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THE WEEK.

Some disturbance has been caused by the elements, but business conditions are otherwise unusually satisfactory for the season. Distribution of merchandise is of liberal proportions and the new year is fulfilling sanguine expectations. Low temperature and storms interrupted traffic to some extent, but accelerated business in heavy wearing apparel, overshoes and fuel. Manufacturing is still the best feature, especially in the various departments of the iron and steel industry, while textile mills and shoe shops are well engaged. Some conservatism is noted in the placing of advance orders, but this is a favorable symptom, indicating the absence of reckless operations that produce inflated prices and ultimately cause excessive accumulation of stocks, followed by the inevitable period of retrenchment. Gradual progress is always more permanent, and the present situation contains this wholesome element to a pronounced degree. Liberal consumption of commodities is evidenced by the slight rise in Dun's Index Number from \$100.318 to \$101.042 during January. Railway earnings in that month were 4.0 per cent larger than in 1904, while foreign commerce at this port for the last week showed a gain of \$1,070,870 in value of imports and a loss of \$1,830,563 in exports, as compared with the same week last year. More gold was exported, but rates of exchange shifted to such an extent that the movement of specie fell far short of the preceding week, despite the fact that bars were available, whereas the previous large shipment was of coin. Money is still abundant and easy, while prices of securities rose to a new high record for the season. Bank exchanges at New York for the week were 46.5 per cent. larger than in 1904, while at other leading cities the gain was 17.7 per cent.

Favorable reports are received from almost every department of the iron and steel industry, even steel rails sharing the better feeling, orders on the books now exceeding a million tons. The advancing season is bringing out more demand for structural shapes, while specifications on contracts for plates keep the mills busy. The expected tonnage of pig iron has been placed at \$15.50, Valley furnace, preventing any weakness in this section of the market, although western foundrymen have stocked up somewhat heavily. Statistically, the pig iron situation could

not well be improved, according to the monthly s'a ement of the *Iron Age*, which makes the January output about 1,800,000 tons, surpassing all records. Yet furnace stocks actually decreased 30,724 tons for the month, showing that unprecedented production was accompanied by an equally liberal consumption, probably at the rate of 21,000,000 tons per annum. The new month opened with still more furnaces in blast, making the weekly active capacity over 400,000 tons for the first time in the history of the industry.

Notwithstanding the firmer tone of the raw material, several varieties of cotton goods have been reduced, and the market developed much irregularity. Instead of stimulating business, as expected, the concessions have caused buyers to act with increased conservatism. Purchases are still limited to urgent requirements, and there is no inclination to anticipate future needs. When the lower prices failed to secure contracts and the raw material rose still higher there was a disposition among producers to withdraw concessions, and buyers at first hands are also averse to further reductions, fearing that the retail trade will become unsettled just as it is growing accustomed to existing conditions. Export buyers for the Chinese trade are expected to enter the market shortly, although this business is very light at the present time. Conditions are unchanged in woolens, some heavy weights being withdrawn, while others are opened. New lines comprise the higher grades of worsteds, which meet with a fair demand owing to attractive prices. Business in all departments is on a liberal scale and there is less anxiety regarding cancellations.

Hides have ruled fairly steady, native steers constituting the bulk of offerings, with sales at 131 cents, although large buyers are not operating at that figure. A lot of hides were sold at low prices, but they were damaged by fire and did not represent the market. Arrivals of foreign dry hides are readily absorbed at full prices. Business in leather is expanding, one sale of 150,000 sides showing that tanners are no longer idle. Export trade is adversely affected by complaints regarding recent shipments to Japan. New contracts come forward slowly at New England footwear factories, jobbers postponing orders in the hope that recent advances in prices will not be maintained, but manufacturers have strengthened their position, and are confident that supplementary contracts will appear before deliveries are completed on business already booked. Shipments from Boston are about the same as a year ago, and stocks are being reduced at a rate that promises the early placing of duplicate orders for late spring and early summer lines.

Although northwestern flour mills are producing much more freely than at this time last year, the wheat market has lost strength because of good weather in winter wheat States and weaker cables from abroad, due to a large increase in the European visible supply. Western receipts are liberal, considering the interruption to traffic and communication, 1,219,372 bushels for the week comparing with 3,067,281 a year ago, but exports were only 710,150 bushels, flour included, against 1,145,538 last year and 2,560,491 in 1903. Reports of damage in Argentina helped to hold corn fairly steady, and Atlantic exports are on a liberal scale, 2,093,840 bushels comparing with only 716,375 a year ago. Interior arrivals were 3,393,475 bushels, against 3,275,920 in 1904. Cotton rose still higher because of smaller port receipts, despite a census ginning report that indicated a crop of over thirteen million bales. Option trading is strong on account of the slow marketing of the crop, which may make it difficult to meet maturing contracts, particularly in cases where future deliveries were purchased for export.

Liabilities of commercial failures thus far reported for February amounted to \$2,173,207, of which \$900,563 were in manufacturing, \$1.219,541 in trading and \$44,103 in other commercial lines. Failures for the week numbered 256 in the United States against 228 last year, and 27 in Canada compared with 25 a year ago.

BANK REGULATION.

Some recent bank failures direct attention again to the question of personal discretion in the matter of bank management, and in this connection questions of bank loans and over-certification are factors of great prominence, and it may not be untimely to revert to the provisions of the law as to such matters. The Banking Act makes it unlawful for any officer or clerk of a national bank to certify a check, unless the maker "has on deposit with the association, at the time such check is certified, an amount of money equal to the amount specified in such check;" an amendatory act in 1882 provides a penalty for any officer or clerk who "shall resort to any device, or receive any fictitious obligation, direct or collateral, in order to evade the provisions thereof, or who shall certify checks before the amount thereof shall have been regularly entered to the credit of the dealer."

What is this "money," the thing required to be on deposit? The primary definition is coin; the second is something which, without possessing any considerable intrinsic value, is recognized and accepted as a substitute, such as paper money. But the currency proportion of deposits made in bank is insignificant, and was so when this law was enacted; therefore, the framers did not contemplate any change of custom in this respect. A check is only a convenient form of transfer of credit, notwithstanding it is collectible in currency on demand; therefore, in the law as in practice, a check is an order for the transfer of either money or credit, and thus "by extension" (in the phrase of the dictionary), paper instruments for transfer of bank credits are money in the sense of the law.

The full amount of such money called for by the check must be "on deposit with the association at the time" the check is certified. But instead of receiving, through the teller's window, a check drawn by some other person, upon some other or upon the same institution, a bank may make loans of its credit to the customer. This is done in practice, to the extent of millions every day, by discounting paper. Discounts and deposits are on opposite sides of the balance sheet, yet they are to a great extent the same "money;" that is, this money is entered to the credit of the depositor and is added to the bank's liabilities, while the loan goes into its assets and the discounted paper is held as security. If A passes through the teller's window the check of B, drawn on the same institution, no clearing house is required to adjust the transaction; the credit of A is increased by so much and that of B is decreased. But A has deposited "an amount of money," in contemplation of the law, although the transaction consists of entries on the books, which entries offset and balance one another.

Here there is nothing which can be called fictitious obligation or device, or could be deemed, by any rational construction, to come within the inhibition of the law, since the business of banks has always been to deal in credits. Doubtless the intent of the framers may have been to restrict certification to deposits already on the books before the transaction for which the certification is desired arose and independent of such transaction. The law says that the money must be on deposit "at the time" of certification, and that a check shall not be certified "before the amount thereof shall have been regularly entered to the credit of the dealer." It is never the business of the courts, much less of laymen, to add to the specifications of law. Here is a very literal and narrow restriction as to time. No specific interval between deposit and certification being named, it is not the duty of anybody to interpose one. The interval need not be a week, a day, or a minute; the two acts may be simultaneous, the deposit being entered with one hand while certification is placed on the check with the other; the law requires only that the latter shall not precede the former.

The deposit may be created by a loan from the bank; the loan may be upon formal securities as collateral, or upon

either double-name or single-name paper; if the law forbade single-name it would secure nothing thereby, inasmuch as a dozen indormements do not necessarily add anything. So we come to what is necessarily the fact that the character of security for loans is a subject for discretion within the bank and depends on the strictness and ability of that discretion. Analysis brings us to this, and this is inevitable in practice.

But what is a "fictitious" obligation? In centers of great activity checks may be drawn and certified, beyond the amount of money at the moment entered as deposits, but made good or covered in some manner before the close of business. This is a loan of bank credit perhaps for a few hours only. Does its character depend upon whether it is written, verbal, or only implied by custom? It is put on the ground of necessity, and if the manner of the transaction seems objectionable its essence would not be changed should the dealer cover the maximum amount contemplated by making his note in the morning, which could then be made the basis for a loan and entered as a deposit. If the law prohibits such transactions the nature of banking suggests an easy mode of compliance, so long as the conditions of business suggest it, nor would it be easy to interpret literal compliance as an intent "to evade the provisions thereof." Certification may be abused, and it sometimes has been, but there is great difficulty attending the regulation of the daily details of business by statute. Limitation of the amount loanable to one borrower is reasonable and necessary; short of that, however, the law must leave decision of of the questions of every hour and case to personal discretion.

THE SANTO DOMINGO CASE.

An interesting situation has developed in the Santo Domingo case. Concerning the arrangement with Santo Domingo, it appears that this government is to take charge of Domingan customs and customhouses, appointing the employes; turn over 45 per cent. of the collections to the Domingan government and out of the other 55 per cent., less expenses, meet the claims of creditors; "undertake the adjustment of all the obligations of the Domingan government, foreign as well as domestic; the adjustment of the payments and of the conditions of amortization; the reconsideration of conflicting and unreasonable claims, and the determination of the validity and amount of all pending claims. The foreign creditors of Santo Domingo are not entitled, on moral grounds, to much consideration as innocent purchasers, for they took the bonds that were issued with knowledge of their uncertain character; yet they do not for that reason hesitate to appeal to their governments. Strong governments are disposed to enforce execution upon weak ones with a heavy hand; when they come to levy on customs receipts they do not stop with 55 per cent., nor do they care to render financial assistance to the delinquent country-they are more likely to find some excuse for sequestering some convenient and desirable bit of its territory. The United States Government cannot be made sponsors for the debts or the good conduct of the countries on this hemisphere, but the government cannot, consistently and decently, notify European nations that they shall not attempt collection of bad debts by the only available means. If our concern in upholding the so-called Monroe doctrine is enough to cause us to take this attitude toward nations which desire to collect their bad debts, they have a right to retort that then we are bound to serve in some manner as collectors ourselves. There is no escaping the logic of the situation, and yet there is no reason for borrowing trouble. Existence involves troubles and perplexities for a nation, as well as for an individual, and this country has reached the stage of growth into adult size, nationally. Whatever our preferences or feelings about it, the fact is that the political isolation of the United States is gone. The clock or-

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cannot be set back. Our share in the burdens of our day and generation will not be taken from us, on any tolerable conditions, by any other nation on the globe. This country will henceforth have its sphere of influence, which it must be our care to make benign. This change in conditions has not been by the foresight or choice of any of our people, and hence has not been by our fault. It is a destiny now so plainly manifest that the wise course is to recognize and accept it, since thus we may be the better prepared to deal with its now unforeseen difficulties when they arise. On the other hand, we should not part with any of the caution against "foreign alliances" which has been traditional from the foundation of the government, and it is here that much care must be exercised in drawing the line.

EXPORT OF AMERICAN MANUFACTURES IN 1904.

For the first time in the history of American export trade the products of American factories were shipped to foreign markets last year to an amount exceeding half a billion dollars, while the record for 1900, which until this time had remained unsurpassed, is now completely eclipsed. During the last five years the export movement of American manufactured goods has been very irregular; first, between 1899 and 1900, advancing with phenomenal rapidity; then receding sharply, then advancing again more slowly and finally advancing once more with great strides. The following brief table, giving the exports of domestic manufactures for the last decade, shows clearly these fluctuations and also the remarkable progress that has taken place during the decade as a whole:

1904	\$502,764,729	1899	\$380,787,891
1903	421,453,915	1898	307,924,994
1902	410,650,967	1897	279,616,898
1901	395,144,030	1896	253,688,527
1900	441,406,942	1895	201,153,663

The most interesting points of comparison in the returns for 1904 are with those of the preceding year and the year 1900. As compared with 1903 there was an enormous gain, aggregating \$81,310,814, while as compared with 1900, the record year in the annals of American foreign trade, there was an increase of \$41,357,887. Although a few general classes have contributed most of the gains, both as compared with 1903 and 1900, it is remarkable to note that some gains have been scored in almost every line. The exceptions in which decreases have to be recorded can in most instances be accounted for by peculiar conditions prevailing in certain foreign markets to which these classes of merchandise chiefly go, and may thus be regarded as in a sense abnormal. The following table comprises the groups, or classifications, in which the largest net increases were recorded and shows at a glance the factors that have contributed to the phenomenal gains in the grand total above noted:

EXPORTS IN THE PRINCIPAL GROUPS MAKING GAINS

EXPORTS IN THE PRIN	CIPAL GROU	PS MAKING	GAINS.
Article.	1904	1903	1900
Copper, mfrs. of	\$74,816,934	\$43,509,788	\$ 10,766,542
Iron and steel, mfrs. of	128,553,613	99,135,865	129 633,480
Cotton, mfrs. of	33,660,617	27,131,950	20,722,759
Leather, mfrs. of	35,824,492	32,723,605	27,169,014
Refined mineral oils	74,273,525	65,846,403	67,152,208

The remarkable increase in exports of copper ingots, bars, plates, etc., accounts for a larger portion of the increase than any other single item, and, in fact, the phenomenal expansion in the world's demand for and consumption of this mineral is one of the most important commercial developments of recent years.

It will at once be noted that exports of iron and steel products, while making a heavy gain as compared with 1903, failed to quite equal the record-breaking total of 1900. As the industries comprised under this group are the most important in the nation's industrial life, and as they collectively furnish one-fourth of the entire exports of American factories, it is desirable to consider the gains and losses for 1904, as compared with 1903 and 1900, in considerable detail. The following table shows the exports of American iron and steel products in all leading lines for the three

years under consideration, the largest total for the three years being printed in heavy type in each case, to indicate whether exports in a given line are gaining or declining:

EXPORTS OF PRINCIPAL IRON AND STEEL PRODUCTS FOR 1904 1903 AND 1900.

Article.	1904.	1903.	1900.
Pig iron	\$764.543	\$384.334	\$4,654,582
	1.133.128	796,631	558,576
Wire rods	695.448	713,718	505,529
Other bars and rods	1,240,728	929,915	2.982.581
	6.150.035	141,924	2.915.371
Billets, ingots and blooms	10.661.222	937,779	10,895,416
Steel rails	2.064.241	657,713	1,642,944
Steel sheets and plates	651,774	28.481	31.082
Tin plates	2,777,768	1,788,556	3,570,769
Structural steel	5,935,093	5,528,726	4,604,047
Steel wire	5.553.473	6.986.377	6.067.658
Builders' hardware		495,729	311.317
Saws	570,056 5.053.084	4,658,972	3,403,427
Tools	1.372.314	1,765,901	1,498,985
Castings		389.837	267.436
Cutlery	435,092	1,206,951	1,424,630
Firearms	1,486,151		860,622
Cash registers	1,871,100	1,825,503	5.286,224
Electrical machinery	6,675,766	5,104,502	
Laundry machinery	512,542	552,291	475,952
Metalworking machinery	3,483,232	3,316,088	6,210,594
Printing presses	1,450,993	1,143,122	1,295,37
Pumping machinery	2,733,625	2,729,288	2,750,312
Sewing machines	6,019,161	5,340,474	4,510,221
Shoe machinery	1,240,096	834,995	1,028,257
Locomotives	4,697,340	3,099,521	4,468,527
Stationary engines	1,099,690	714,508	873,509
Boilers and engine parts	2,003,323	2,273,834	1,855,398
Typewriters	4.138.651	4,537,396	2,736,435
Woodworking machinery	628,714	359,338	00 0000000
All other machinery	22.914.952	20,068,810	23,852,046
Nails and spikes	2,366,297	2,123,485	2,443,310
Pipes and fittings	7,303,900	5,919,340	5,994,521
Safes	242,815	209,544	121,657
Scales and balances	6 8,513	762,305	543,553
Stoves, ranges, etc	810,971	981,475	566,978

The foregoing figures indicate several very interesting fluctuations, but show most convincingly that taking the metal trades industries as a whole the year 1904 was one of progress. Of the thirty-five lines of manufactures for which separate returns are published the exports for 1904 were the heaviest on record in nineteen, while those of 1903 and of 1900 established high-water marks in eight articles or classes, respectively. No noteworthy changes appear in important lines of manufactured goods, not enumerated above, except agricultural implements, which declined quite considerably from the total of last year, the exports for 1904 being \$21,654,892 as compared with \$22,951,805 for 1903. This loss was due almost entirely to decreased exports to Russia and British Africa, shipments to all other parts of the world holding their own fairly well and in some instances making substantial gains.

Exports of manufactures of wood declined about a million and half, the total for 1904 being \$12,111,086 as compared with \$13,634,065 for 1903. In most other lines the changes were relatively unimportant, our manufacturers practically holding their own in foreign markets. The following statement shows at a glance the lines in which exports for 1904 showed an increase as compared with 1903 and those in which there were declines:

LINES OF MANUFACTURE IN WHICH EXPORTS FOR 1904 EXCEEDED THOSE FOR 1903.

Aluminum, Mfrs. of	Fertilizers.	Paper, Mfrs. of
Automobiles,	Fibers, Mfrs. of	Wheelbarrows, etc.,
Books.	Glass and Glassware.	Pencils,
Brass, and Mfrs, of	Gun powder and ex-	Perfumery,
	plosives.	Platedware.
Brooms and brushes,	Hair, Mfrs. of	Silk, Mfrs. of
		Sugar and confection-
	Ink.	ery,
	Lamps, etc.,	Tobacco, Mfrs. of
	Lead. Mfrs. of	Toys,
	Matches.	Trunks,
	Oilcloths.	Varnish,
Earthen ware, etc.,	Paints and colors,	Zinc, Mfrs. of
LINES SHOWING DE	CREASES IN 1904 AS	COMPARED WITH 1903
Bicycles,	Jewelry,	Tin, Mfrs. of
	Musical Instruments.	Wheat flour,
	Paraffin.	Wheat table foods,
	Soap,	Wool, Mfrs. of
	Automobiles, Books, Brass, and Mfrs. of Bricks, Brooms and brushes, Cans (electric), Celluloid, Mfrs. of Cement, Chemicals, Clocks and watches, Earthenware, etc., LINES SHOWING DEC Bicycles, Blacking, Carriages,	Automobiles, Books, Brass, and Mfrs. of Bricks, Brooms and brushes, Candles, Cars (electric), Celluloid, Mfrs. of Chemicals, Clocks and watches, Earthen ware, etc., LINES SHOWING DECREASES IN 1904 AS Bicycles, Blacking, Kilses, Mfrs. of Glass and Glassware, Glus powder and explosives, Hair, Mfrs. of India Rubber, Mfrs. of India Rubber, Mfrs. of India Rubber, Mfrs. of Olicloths, Paints and colors, Paints and colors, Jewelry, Musical Instruments,

Carriages,
Cars (for steam railSoap,
Ways),
Instruments (electric),
Spirits, wines, etc.,
Altogether, of the lines not mentioned in detail in the
earlier part of this article there were increased exports in
thirty-seven and decreases in fifteen. This showing is eminently a satisfactory one, especially as many of the gains
were quite marked, while most of the losses were relatively
slight and appear to have been due, for the most part, to
depressions in some of the buying markets rather than to
any falling off in the energy with which American manufacturers have been pushing their foreign trade.

DUN'S INDEX NUMBER.

Dun's Index Number of commodity prices proportioned to consumption was \$101.042 on February 1, against \$100.318 a month previous and \$102.028 a year ago. Although commodity prices have risen a trifle each month since midsummer, they are still about one per cent. lower than at the cor responding date last year, when a similar seasonable advance had occurred. The principal change during the month of January was in the clothing class, almost all raw materials rising, in addition to moderate advances in finished products. A slight decline in breadstuffs eliminated practically all the gain of the preceding month, but the downward tendency of meats received a check. Little net alteration appeared in other articles of food. Strength in iron and steel products was offset by weakness in petroleum and other articles of that class, but there was not sufficient loss in other miscellaneous products to neutralize the effect of higher prices for brick and other building materials. Firmness throughout the list testifies to the liberal consumption that accompanies increasing prosperity in almost all sections of the country.

In the following table the latest index number figures are compared with earlier records:

		Meats.	Dairy and Garden.		Cloth- ing.	Metals.	Miscella neous.	Total.
1860, Jan. 1., 2	3.652	10.084	14.169	\$ 8.978	\$ 22.094	26.082	16.572	121.631
1864, Sept. 1 4	6.138	17.789	29.426	29.562	91.667	61.964	36.191	312.737
1870, Jan. 1 2 1875, Jan. 1 2	$9.076 \\ 6.048$	$15.255 \\ 11.932$	$\frac{21.178}{17.832}$	16.240	$32.986 \\ 25.718$	$\frac{27.682}{22.833}$	$23.056 \\ 18.669$	165.473 137.578
1880. Jan. 1. 2	2.955	9.206		11.873	22.673	25.002	16.963	122.679
1885, Jan. 1., 1	6.342	9.432	14.304	8.996	18.081	15.065	14.245	96.465
	$8.565 \\ 8.195$	\$8.920 8.705	15.030 14.670		$15.140 \\ 15.170$	17.330 17.360	14.577 14.496	99.902 99.076
	3.765	7.620	12.675	9,935	14.845	16.240	15.111	90.191
1891, Jan. 1., 1	9.725	7.810	16.270		14.135	15.875	14.217	98.247
	7.700 5.750	7.895 9.315	$13.180 \\ 15.290$	$9.185 \\ 9.595$	$13.430 \\ 13.900$	$14.665 \\ 15.985$	$13.767 \\ 14.320$	89.822 94.155
1894, Jan. 1., 1	3.530	8.655	13.945	8.945	12.880	14.565	13.512	86.032
1895, Jan. 1., 1	4.311	8.359	12.196	8.607	11.886	12.026	13.607	80.992
	$\frac{1.380}{1.729}$	7.540 7.327	10.969 10.456	$8.898 \\ 8.170$	12.787 12.407	$12.803 \\ 13.014$	$13.403 \\ 12.399$	77.780 75.502
July 1 (low) 1		7.529	8.714	7.887	13.808	11.642	12.288	72.455
	3.511	7.336	12.371	8.312	14.654	11.572	12.184	79.940
	$\frac{3.816}{3.254}$	$7.520 \\ 7.258$	$11.458 \\ 13.702$	$9.096 \\ 9.200$	$14.150 \\ 17.484$	$11.843 \\ 18.085$	$12.540 \\ 16.312$	$80.423 \\ 95.295$
1901, Jan. 1 1	4.486	8.407	15.556	9.504	16.024	15.810	15.881	95.668
1902, Jan. 1 2	0.002	9.670	15.248 $14,384$	8.952	15.547	15.375	16.793	101.587
Feb. 1 1 Mch. 1 1	$9.505 \\ 9.868$	9.494 9.884	15.611	$8.961 \\ 8.910$	$15.460 \\ 15.498$	$15.494 \\ 15.563$	$16.278 \\ 16.259$	99.576 101.593
April 1. 1	9.232	10,479	13.832	8.827	15.145	15.153	16.554	99.222
May 1 1	$9.959 \\ 9.241$	$10.968 \\ 11.269$	14.737 13.657	$8.742 \\ 8.744$	15.527	15.702	16.654	102.289
July 1 2	0.534	11.628	12.557	8.748	15.539 15.533	$15.903 \\ 16.084$	$16.815 \\ 16.826$	$101.168 \\ 101.910$
Aug. 1., 1	9.983	11.679	11.347	8.821	15.582	16.239	16.526	100.177
Sept. 1 1 Oct 1 1	7.579 7.494	$10.402 \\ 10.279$	10.930 12.931	$8.811 \\ 8.800$	15.773 15.771	$16.655 \\ 18.736$	$16.532 \\ 16.637$	96.682 100.648
	7.564	10.020	13.408	8.868	15.785	17.383	16.551	99.579
Dec. 1., 1	7.449	9.935	14.656	8.913	15.781	17.178	16.537	100.449
	7.104 7.660	$9.522 \\ 9.180$	14.613 14.337	$9.418 \\ 9.365$	$15.938 \\ 16.268$	17.185 17.095	16.576 17.015	100.356 100.920
Mch. 1 1	7.868	9.607	13.539	9.405	16.504	17.085	17.059	101.067
April 1., 1	6.724	9.659	13.512	9.348	16.406	16.564	17.054	99.267
	6.380 7.034	9.755 9.216	$13.164 \\ 13.248$	9.234 9.216	16.543 16.793	16.585 16.542	$16.900 \\ 16.887$	98.561 98.936
July 1 1	7.473	9.269	13.083	9.186	17.136	16.544	16.765	99.456
Aug. 1 1	7.375	8.977	11.800	9.266	17.177	16.489	16.807	97.891
Sept. 1 1 Oct. 1 1	$7.477 \\ 6.696$	8.921 8.830	12.351 12.609	9.242 9.171	17.137 16.816	$16.543 \\ 16.366$	$16.870 \\ 16.890$	98.541 97.378
Nov. 1., 10	6.617	7.994	13.584	9.724	16.680	16.170	17.056	97.825
	6.348	7.956	14.573	9.648	16.822	16.031	16.845	98.223
1904, Jan. 1 1 Feb. 1 1	$7.102 \\ 7.988$	$8.138 \\ 8.203$	15.287 15.078	9.653 9.635	17.316 18.129	15.887 15.774	16.759 17.191	$100.142 \\ 102.028$
Mch. 1 2	0.116	8.528	14.547	9.469	17.916	15.849	17.190	103.615
	8.940 8.692	$8.496 \\ 8.226$	15.369 15.401	9.603	17.773 17.425	$15.268 \\ 15.360$	17.033 16.836	$102.482 \\ 102.208$
June 1 19	9.525	8.330	13.156		17.153	15.437	16.954	100.951
July 1 1	8.244	9.033	10.648	10.406	16.514	15.428	16.919	97.192
	$8.251 \\ 8.471$	8.831 8.468	10.689 11.274		$16.622 \\ 16.732$	$15.491 \\ 15.503$	$16.967 \\ 16.819$	97.227 97.842
Oct. 1., 18	8.462	8.586	12.033		16.617	15.291	16.892	98.394
Nov. 1 18	3.791	8.238	12.880		16.714	15.389	16.989	99.431
	$8.033 \\ 8.278$	8.209 7.950	$13.828 \\ 13.948$		17.098 16.319	15.972 16.188	16.985 16.936	100.554 100.318
	8.082	8.031	13.656		16.887	16.170	17.400	101.042

NOTE.—Breadstuffs include many quotations of wheat, corn, oats, rye and barley, besides beans and peas; meats include live hogs, beef, sheep and many provisions, lard, tallow, etc.; dairy and garden products include eggs, vegetables and fruits; other foods include fish, liquors, condiments, sugar, rice, tobacce, etc.; clothing includes the raw material of each industry, and many quotations of woolen, cotton and other textile goods, as well as hides, leather, boots and shoes; metals include various quotations of pig iron, and partially manufactured and finished products, as well as minor metals, coal and petroleum. The miscellaneous class embraces many grades of hard and soft lumber, lath, brick, lime, glass turpentine, hemp, llussed oil, paints, fertilizers and drugs.

Examination of the fluctuations during January shows that the chief decrease in breadstuffs was due to the lower cost of wheat, although that cereal is still far above normal, and about 22 cents a bushel above the price ruling a year ago. Other changes for the month in this division were declines in oats and rye that about bulanced advances in corn, barley and beans. None of the alterations in meats were of importance, but almost all pork products rose slightly, and sheep also averaged somewhat higher, but beef and tallow recorded small losses. It was

not at all surprising that the net result in January was higher in the meat class, as these products had steadily declined for several months prior to December with scarcely any interruption. Such a tendency in midwinter was only possible through the aid of refrigerator cars and cold storage appliances.

A small net decline occurred in the group embracing dairy and garden products, due to cheaper butter, eggs, potatoes, raisins and milk. These downward changes were partially offset by advances in cheese, hay and apples, both fresh and dried. Eggs are now at about the same price that prevailed a year ago, although earlier in the season they were ruling much below the level of the preceding winter. Numerous small fluctuations in miscellaneous food products resulted in a net gain of about one per cent. Both raw and refined sugar advanced, as did malt, tea and fish, while declines occurred in molasses, spirits, hops, coffee and spices.

Clothing provided the largest net increase, which amounted to only 35 per cent., but the upward tendency was almost uniform throughout this division. All the important raw materials advanced, cotton, wool, silk and rubber. The latter gained 9 cents a pound for the single month of January, and the average of one hundred quotations of wool rose above 26 cents, which far eclipses all records for recent years. The recovery in cotton was only 1 of a cent a pound, leaving the price still almost ten cents a pound below the position a year ago, which happened to be the highest point attained for that sensational movement, and eclipses all records for recent years. Both cotton and woolen goods rose during January, and there were also advances in leather and boots and shoes. Hides were the only products in this class that declined, and this change was only fractional, due to the deterioration in quality customary at this time of year.

Scarcely any net alteration occurred in the group embracing metals. A very small rise in the average of all iron and steel products and in tin was neutralized by declines in petroleum and lead. Most articles in this group remained without fluctuation. A fair gain in miscellaneous articles was due to the sharp advance in brick, while turpentine, paint, lime and some lumber and drugs also hardened in market value. On the other hand, glass, hemp, lath and several drugs and chemicals became cheaper. It is somewhat remarkable that a month as eventful and in which so many wide price changes occurred as in January, should produce such a small net alteration in the index number.

RAILROAD EARNINGS.

Railroad earnings last year showed much irregularity. In some of the early and some of the closing months of the year there was an increase compared with the corresponding months of the preceding year, but in the intervening months considerable losses appear, which, on some of the larger systems were quite heavy, showing a decrease in the movement of important commodities. The losses were mainly in particular lines, largely in grain, iron and steel, coal and other such leading products. There was a very marked improvement in the closing months of the year, but preliminary reports so far received for January indicate that this improvement is scarcely maintained. For December, the last month for which anything like complete returns have been received, total gross of all leading systems for which monthly statistics are published, are \$126,252,007, an increase of 6.3 per cent. compared with December, 1903. For November, practically the same roads reported a gain of 8.8 per cent., but for October the increase was only 2.7 per cent. With the exception of November, the report for the closing month of the year was the best of the year. All classes of roads included in the December report show larger earnings than in December, 1903, and there were notable gains on the Anthracite Coal roads and Central Western systems, though Eastern roads reporting, Southern and Southwestern show smaller increases. In the following

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table total gross earnings are given of leading classes of roads reporting for the month compared with the preceding year, with the mileage included both years in each group:

		eage.	-Gross F	Carnings.	Per
DECEMBER.	1904.	1903.	1904.	1903.	Cent.
Trunk, Eastern	13,167	13,065	\$26,160,768	\$24,273,590	+7.8
Trunk, Western	9,877	9,872	9,211,934	8,406,867	+ 9.6
Anthracite Coal	3,531	3,518	7,474,011	6,794,210	+10.0
Other Eastern	2,202	2,174	3,110,175	2,929,640	+6.2
Central West	8,381	8,349	7,448,491	6,870,771	+ 8.4
Granger	23,963	23,228	14,334,075	13,903,618	+ 3.1
Southern ,	26,684	23,414	17,222,115	16,175,765	+ 6.5
South West	28,189	27,515	19,920,927	18,674,298	+6.7
Pacific	24,996	24,577	21,369,511	20,672,622	+ 3.4
U. S. Roads	140,990	135,652	\$126,252,007	3 118,701,381	+ 6.3
Canadian	8,044	7,590	4,517,000	4,221,000	+ 7.0
Mexican	5,022	4,592	3,773,087	3,696,603	+ 21

Total....... 154,056 147,934 \$134,542,094 \$126,618,984 + 6.3

The loss in the earlier months last year was mainly on the large Eastern Trunk lines, Anthracite Coal and Granger roads. Other classes of roads, notably the Southern and Southwestern roads, report an increase in each month compared with the corresponding month of the preceding year, except for the months or April and July. Comparison is made below of earnings of leading classes of roads for the

vear: TRUNK
\$24,280,492 -12,6
21,874,758 -2,3
26,181,820 -3,8
26,962,497 -3,5
27,323,076 -6,4
27,783,995 -8,2
28,137,486 -10,7
28,678,969 -3,8
27,989,814 -1,0
27,751,875 +1,0
25,210,528 +8,0
24,273,590 +7,8 TRUNK 1904. \$6.092,552 6,406,412 7.355,624 7.759,478 7,395,890 7,778,047 7,139,639 7,344,650 7,154,493 8,312,801 7,721,959 7,474,011 1903. Per Ct. \$7,358,886 —17.2 6,480,978 — 1.1 7,564,142 — 2.8 1904. Jan . \$21,220,868 Feb . 21,369,479 Mch . 25,189,805 Apr. 26,005,747 May . 25,588,133 \$7,358,886 6,480,978 7,564,142 7,7391,737 7,758,482 8,102,145 7,747,237 7,810,846 7,396,626 7,490,917 6,799,907 6,794,210 Meh . 25,189,805 Apr. . 26,005,747 May . 25,588,133 June . 25,522,043 July . 25,129,608 Aug . 27,595,392 Sept . 27,711,972 Oct . . 28,024,131 Nov . 27,227,718 Dec . . 26,160,768 - 2.8 + 4.9 - 4.7 - 4.0 - 7.8 - 6.0 - 3.3 +11.0 +13.6 +10.0 -CENTRAL WESTERN 004. 1903. P -GRANGER 1903. \$7,304,822 6,765,068 7,866,644 7,627,947 8,048,541 8,132,177 7,973,121 8,412,268 8,550,018 8,973,824 8,053,245 6,870,771 1904 Per Ct. 1904 1903 Per Ct \$7,091,107 \$12,333,054 11,732,380 13,660,845 \$7,091,107 7,033,225 7,883,234 7,190,866 7,428,855 7,894,003 7,875,406 8,732,874 8,990,632 9,493,341 8,976,828 7,448,491 - 2.9 + 4.0 + .2 - 5.7 - 7.7 - 2.9 - 1.2 + 3.8 + 5.2 + 5.8 + 11.3 + 8.4 Mch. Apr. May . June . July . Aug . Sept . Oct . . Nov . 11,716,514 13,330,340 13,660,845 13,324,679 12,716,725 13,264,663 14,375,491 15,018,489 15,687,065 16,855,920 14,924,622 13,903,618 $\begin{array}{c} -2.4 \\ -9.9 \\ -8.4 \\ -1.6 \\ -6.9 \\ -2.7 \\ +3.1 \\ +3.9 \\ +3.1 \end{array}$ 11,994,678 11,653,064 13,053,668 -Southern --SOUTHWESTERN-Per Ct. + 2.8 + 9.0 + 4.7 - 1.3 + 2.4 + .6 - 1.0 + 5.5 + 8.3 + 5.6 + 11.0 + 6.5 1904. \$16.471,522 16.451,172 17.815,823 15.966,924 16,268,299 16,056,362 15,723,782 16,725,216 17,739,011 19,062,888 18,467,794 17,222,115 1904. 1903 1904. \$17,053,704 16,440,922 16,887,966 15,722,352 15,876,892 15,851,379 15,583,465 18,307,541 19,972,565 20,872,575 20,841,409 19,920,927 1904 1903. Per Ct. \$17,046,000 \$16,026,524 \$17,046,000 15,059,432 16,375,991 16,358,631 15,727,801 14,756,566 16,844,563 18,115,752 18,800,142 20,651,048 19,189,659 18,674,298 + 9.6 + 3.1 - 6.7 + 0.9 + 7.4 - 7.5 + 1.1 + 6.2 + 1.1 + 8.6 + 6.7 Feb Mch 15 096 660 15,096,660 17,009,885 16,169.587 15,889,215 15,961,775 15,887,287 15,882,571 16,386,211 18,059,596 16,641,049 16,175,765 June.
July .
Aug .
Sept .
Oct .
Nov. PACIFIC-1903. -United States-1903. 1904.

3an... \$16,733,132
Feb... 15,650,381
Meh... 17,757,184
Apr... 17,811,959
May... 18,654,447
June... 18,747,287
July... 19,517,592
Aug... 20,588,796
Sept... 22,142,799
Oct... 25,033,570
Nov... \$24,406,616
Dec... \$21,369,511
A study of \$1 1904 1903. Per Ct.
\$16,650,499 + .5
14,312,699 + 9.3
17,329,409 + 2.5
17,883,735 - .4
18,348,519 + 1.7
19,963,156 - 6.1
20,047,959 - 2.6
20,418,138 + .8
22,200,870 - .5
24,844,218 + .8
22,201,582 + 9.9
20,672,622 + 9.9
20,672,622 + 3.4 Per Ct. 1904. Per Ct 4.6 2.8 0.2 \$107,330,157 \$112,519,266 104,499,491 101,573,618 117,691,656 118,632,089 118,531,828 120,940,818 117,971,154 114,535,095 $\begin{array}{r}
 + 0.2 \\
 - 3.4 \\
 - 2.7 \\
 - 2.2 \\
 - 5.9
 \end{array}$ 114,535,095 115,428,312 118,267,461 117,133,347 128,056,564 134,146,800 141,998,045 136,240,930 126,252,007 120,940,818 124,469,990 128,179,931 130,882,768 138,184,828 125,218,813 118,701,381 - .1 + 2.5 + 2.7 + 8.8 + 6.3

A study of the figures for three years makes a very interesting comparison. Earnings of roads in December last year are larger than in December, 1902, but the increase is small on the Anthracite Coal roads, Central Western and Granger roads. Eastern Trunk lines, Southern, Southwestern and Pacific roads report a larger gain than the other classes. Comparison is made below of total gross earnings of leading systems for three years:

DECEMBER.	1904.	1903.	1902.
U. S. Roads	\$126,252,007	\$118,701,381	\$115,164,875
Average per mile		875.04	822.61
Trunk lines		24,273,590	23,967,377
Anthracite Coal		6,794,210	7,310,342
Central Western	7,448,491	6,870,771	7,455,494
Granger		3,903,618	13,009,966
Southern	17,222,115	16,175,765	15,752,795
South Western	19,920,927	18,674,298	17,316,162
Pacific		20,672,622	19,199,226

The movement of some leading commodities was heavier in December than in the corresponding month of the preceding year, while in others there was a small loss. There was a very large increase in the movement of corn, owing to the lateness of the crops, and this caused a large gain in all cereals. Of live stock the movement fell below the preceding year, while the cotton movement in the South was not materially changed. Below is given the movement of leading products in December, as indicated by receipts at leading centers:

DECEMBER.	1904.	1903.		
Wheat, bush	24,185,448	30,340,632	Dec.	6,155,184
Corn, bush	31,722,434	15,130,914	Inc.	16,591,420
Oats, bush		14,583,318	Dec.	3,798,298
Barley, bush		6,760,358	Inc.	2,466,163
Rye, bush	664,450	1,005,337	Dec.	340,887
Total	76,583,869	67,820,559	Inc.	8,763,310
Flour, bbls	1,615,258	1,911,070	Dec.	295,812
Cattle, head	649,693	659,898	Dec.	10,205
Sheep, head	537,709	680,104	Dec.	142,395
Live hogs, head	1,603,242	1,593,810	Inc.	9,432
Cotton, bales	1,358,075	1,398,165	Dec.	40,090

Receipts of grain and flour are shown at ten leading western cities, of live stock at five leading western cities, and cotton at leading southern ports.

Earnings in January are mixed, some roads reporting an increase, while others report a loss. Total gross earnings of all United States roads reporting for the month are \$30,305,599, a gain of only 4 per cent. over last year, against an increase of 7 per cent. for the same roads in December and nearly 10 per cent. in November. In the following table earnings of all United States roads reporting for January are compared with last year, also earnings of the same roads reporting for the two preceding months:

January	1905. \$30,305,599 1904.	1904. \$29,130,175 1903.	Gain	\$1,175,424	Cent + 4.0
December	37,953,156	35,471,231	Gain	2,481,925	+7.0
November	35,761,664	32,652,386	Gain	3,109,278	+ 9.6

WEEKLY TRADE REPORTS.

Trade reports from branch offices of R. G. Dun & Co. at the leading cities indicate favorable conditions on the whole, although the weather has been unsatisfactory at several points. Boston reports that storms have interfered with trade and sentiment is conservative. The clothing trade is good throughout New England, supplementary wholesale orders indicating low retail stocks. Manufacturers are generally well engaged at Philadelphia, except for some irregularity in textiles, and paper mills find shipments delayed by bad weather, which also makes some retail prices higher. Window glass producers report demand equal to output at Pittsburg, and general trade better, but building operations are retarded by labor troubles. Trade improves at Baltimore, though still handicapped by weather, and clothing manufacturers complain of cancellations. Severe weather makes business stagnant at Dallas, but promises good agricultural conditions in that section. Trade is retarded by snow at Nashville, but the rise in cotton gives a better feeling. Cincinnati reports retail trade dull, although manufacturing is active and the building outlook bright. Factories run full time at Columbus, and jobbing is active for the season. Storms have interrupted traffic at Chicago, interfering with all branches of business, but real estate sales and permits for structural work indicates an increase in building operations shortly; movement of grain and live stock has decreased. Manufacturers operate full time at Cleveland, but collections are slow. Weather retards business at Louisville and collections are only fair. St. Louis reports a large attendance of buyers in the markets for wearing apparel, and building permits are larger than a year ago. Special excursions bring country merchants to Kansas City, farm implement houses are pushing spring shipments, and all manufacturers are busy. Trade conditions are favorable at St. Paul and confidence is felt in the future, although payments are irregular. Cold weather has provided a late demand for winter goods at Minneapolis, and spring business is well under way. Ample rain has greatly improved the outlook in central and northern California, but exports from San Francisco have fallen off, and uo vessels are loading grain.

Boston .- A fair volume of new contracts has been received, but business sentiment continues conservative. Severe storms interfered with both wholesale and retail trade, retarding particularly the demand for spring and summer lines. Dry goods jobbers, however, report some improvement, and many new lines of merchandise have a satisfactory reception. The clothing business is good throughout New England, and recent reorder trade experienced by wholesalers shows that stocks with retailers are in good condition. At first hands the market for cotton goods is quiet, with buyers holding off for lower prices. The woolen goods situation is irregular, some plants being sold far ahead. It is said that some manufacturers are willing to accept orders at last year's figures. There is no improvement in the demand for wool, and supplies are accumulating under liberal importations. The demand for all kinds of paper is moderate, but the mills are kept busy on old contracts The Maine lumber mills are well supplied with orders, and local inquiry for spruce is better. Southern pine is quiet and there is no special activity in hardwoods and western pine. Drugs and chemicals are in moderate demand. Dyes and tanning materials are seasonably active. All grades of tobacco are very firm under a brisk demand. The flour market is quiet after last week's spurt, but values are very strong. The grain market continues dull.

Philadelphia.—With few exceptions textile factories are running only to partial capacity. Wholesale lumber dealers and manufacturers' agents report a large number of inquiries as well as an active demand for prompt shipments, prices being firmly maintained. At this season of the year shipments from the retail yards are comparatively light, but the trade are generally hopeful of better business as soon as the season opens. Wholesale dealers in paper report a good volume of trade, the demand being fally up to, if not above normal, with collections good. Considerable difficulty is experienced, however, in filling orders, as mills have been delayed in their shipments by reason of the severe weather. Wholesale dealers in millinery goods report trade quiet, advance orders being held back by reason of inclement weather, and their salesmen being delayed in their trips on same account. Collections are fair. Wholesale jewelers are having a fair demand for their goods, sales being ahead of the same period last year, and collections fair.

General trade conditions throughout all branches of the drug and chemical business are quite satisfactory. The volume of business the past week exceeded that of the corresponding period of last year. Prices are firm and the market for the finished product in a number of cases shows advance. Collections are improved. Paint manufacturers and dealers and all kindred lines, including the wallpaper trade are now in the dullest part of their year, but a fair business is being done and the outlook for an active spring and summer business is good. The market for electrical goods is firm, with good demand in various branches, prices being fairly firm, but collections rather slow. Dealers in stoves report a fair volume of business and foundries are well employed. Orders for large machine tools have been placed of late with local shops to a considerable extent. In retail groceries a seasonable business is being transacted. Leading jobbing houses say that they have been well employed, but weather conditions have retarded shipments and prices on some lines have considerably advanced.

Pittsburg.—The demand for window glass continues strong and stocks on hand are small, as the consumptive demand is about equal to the production. With these conditions manufacturers are able to command better prices than for some time, but the question of interest to the mar-

ket is as to future demand, as present production is in excess of the demand of previous years. The strike of the window glass workers in Belgium has materially benefited the home market. Imports of window glass for the last six months of 1904 aggregated 186,244 boxes, as compared with 431,134 boxes in the same period of 1903 and 565,193 boxes in 1902. In the building trades labor difficulties are having a direct effect, although the trouble has not assumed as large proportions as was expected. Conferences are still being held. Hardware is moving reasonably well and orders are coming in in good volume. The cold weather has affected trade in some sections, but not seriously, and jobbers in nearly all lines note an improvement in demand. Dry goods are moving fairly well and prospects appear favorable for a good spring business. Collections are improving. Retail merchants report conditions somewhat improved. Lumber is not particularly active, although there is a fair movement, considering the cold weather. Orders are principally from yard dealers. White pine is quoted at \$85 to \$90, yellow pine \$24, hemlock \$16.50 to \$18.50 and shingles \$3.10 to \$3.25.

Buffalo .- - Trade conditions are now quite satisfactory. Labor is generally well employed at good wages, and in some important lines manufacturers are working to full capacity. No serious labor troubles exist and none threatened. No particular retrenchment is noted on the part of manufacturers and the general demand is increasing. The number of unemployed for this season is not great. Collections toward the close of last year improved materially, and the improvement has been fully maintained. There have been no serious failures, and such losses have been light for a long time. Trading in lumber has been rather light, but there is now considerable inquiry, and with the opening of spring a heavy movement is anticipated. The demand for coal from manufacturers has been very heavy, indicating activity in the manufacturing lines. The demand for iron is still moderate, but the trade is now fairly well employed. The jewelry trade of the leading department stores and retailers was affected by the depression existing in most lines last year, but the falling off was not very heavy. In the closing months there was marked improvement and merchants now report conditions generally satisfactory. There is the usual after-holiday lull in some lines, but, as compared with one year ago, both Christmas and current sales show an increase. Retail jewelers, whose principal customers are women, mention the fact that the inclement weather of the past month has kept many shoppers at home, but this is only temporary and will correct itself in due time.

Baltimore.—Business is slightly better than the average, though unfavorable weather has curtailed retail trade. In dry goods, fair orders are being received from the road, and a few house buyers have made their appearance. The cotton situation is practically unchanged, though futures are slightly stronger. Cotton fabrics are not in demand except for pressing needs, buyers being unusually timid. Clothing manufacturers complain of the unusual number of cancellations. Collections, however, are quite good, and the whole volume of business for the season is larger than last year's. Retail trade is picking up and the spring outlook appears favorable. Leaf tobacco continues very active, the volume of business comparing very favorably with last year's; prices are in the main unchanged and collections good. Harness manufacturers report collections from the South not so good: otherwise conditions are very favorable and prices high. The sugar market is unsettled, granulated being firm, but raws weakening under pressure, and there is but little confidence in present values. Coffee at the present time is dull and featureless, but holders of large interests are not pushing sales and look for improvement in prices.

Nashville.—Trade has been much retarded by the continued cold weather and abundance of snow, but the slight rise in the price of cotton has created a better feeling. Collections continue slow and retail trade is quiet.

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New Orleans.—The trade has shown some improvement, but the movement of merchandise is nearly all lines continues to be comparatively light. Collections are still slow and jobbers are seeking to collect in their outstandings, rather then put out new lines until there has been an improvement in the cotton section. Retail trade has been interfered with to some extent by unseasonable weather.

Louisville.—General business is still retarded by extreme weather conditions cutting off all river communications and shipments. January was disappointing in dry goods and hardware, showing a falling off of fully 20 per cent. in general trade. Harness and saddlery dealers also complain of dull business. Sales of cider and vinegar have not been up to expectations, and seed dealers complain of inactivity. Manufacturers of building materials are having but little demand. Agricultural implement factories are busy with spring orders. With the banks the demand for money is only nominal. Counter business is falling off and collections are only fair.

Memphis.—Trade in all lines is quiet, especially in dry goods, notions, boots and shoes and clothing. The low price of cotton has deterred retailers from placing spring orders and salesmen have been recalled, not expecting to approach the trade until after March 1st. The severe weather during January and thus far this month has had a telling effect on retail trade. The building trade has been virtually at a standstill, considerable work under way has been temporarily suspended, and new contracts will not be commenced until the weather improves. Collections are slow.

Dallas.—Weather conditions of unusual severity, with rain, sleet and snow, have prevailed here for the past three weeks, and to a greater or less extent throughout the State. In rural districts roads are impassable, and business of all kinds is stagnant. Sufficient moisture for the subsoil is assured, however, against the hot and dry weather of the summer, and practically assures good crops, except in the face of adverse influences extraordinarily unfavorable. Jobbers of farm implements have had an unusually good season; saddlery manufacturers are busy, and wholesalers in all lines have made preparations for a heavy trade. Collections are rather slow, but defaults are comparatively few, and merchants, as a rule, are in better position at this time than for several years past.

Cincinnati.—Retail trade is dull, though somewhat improved over last week, especially in heavy grades of clothing and shoes. Wholesale grocers report business about up to the average and collections a little slow. Clothing manufacturers are receiving fair business from the middle western States, but orders from the South are not up to the average. The boot and shoe trade is good and factories are running full time. Collections are fair. Wholesale dry goods are moving slowly. Orders received from traveling salesmen are not up to the average and have been principally for reassortments. The provision market, with the exception of lard, has been inactive, and that article is dull.

Cleveland.—Manufacturers are busy and nearly all are operating to full capacity. Orders for future delivery are coming in satisfactorily. The wholesale grocery and liquor business is active. The wholesale millinery trade are beginning to receive spring orders, and local houses anticipate a large volume of trade. Retail trade is fairly good. Collections are inclined to be slow. The money market is easy.

Columbus, O.—The business outlook is good. Collections in January were not quite so good in some lines as during the fall months, but complaints are not general. Factories are running full time and the jobbing trade is fairly active for this season of the year.

Detroit.—Business in jobbing and manufacturing lines is reported satisfactory, some claiming a slight increase over that of the previous week. There is also an improved demand for bank loans, rates ranging from 5 to 6 per cent.

Chicago.-Heavy snow storms have prevailed, and traffic generally has been interrupted. This has interfered with distributive trade to some extent, and the volume of retail sales does not make a satisfactory showing. Transportation also has been hindered, causing a smaller marketing of farm products than was looked for, and considerable delay in the delivery of merchandise and heavy materials, the latter being urgently needed to complete work under way. Receipts of grain are lower than for both last week and a year ago, but the total shipments made a slight gain over the previous week, though falling much short of those for the corresponding week last year. The forwarding of flour is seen to be of lessened volume, and live stock arrivals also are lower, though those of cattle made a slight gain in numbers over those of last week. The monthly statement of provisions in store exhibits a substantial gain over the figures for December, 1904, and an increase of 6 per cent, over the corresponding period a year ago. The packing trade has been well supplied with raw materials, and the plants are running very actively. Values of the leading foodstuffs show very little change this week, No. 2 red winter wheat being quoted steady, provisions a shade lower, and live stock a trifle higher.

Receipts of hides have increased, and the market was fairly active, prices retaining their firmness. The situation in leather is without important change, values being steady and the general buying well distributed. Available stocks are reported to be well reduced, and the tanners are making extra efforts to advance production. Shoe manufacturers are fairly busy, and distributers find the demand starting up satisfactorily in spring lines. Lumber receipts were 24,231,000 feet, compared with 25,225,000 feet last week and 14,442,000 feet a year ago. A strike of teamsters has added to difficulty in making delivery from the yards, but the trade exhibits gratifying activity, lumber of all kinds being in widespread request, with orders from the country showing an increase. Values have an advancing tendency, and certain hardwoods required by manufacturers are quoted high, stocks being rather low. Manufacturing generally maintains encouraging features, there being a widened and steady demand for the leading products. Higher prices for some forms of finished steel have not caused any recession in buying, and railroads again bought more freely of rails and rolling stock. Mercantile collections are reasonably prompt.

Minneapolis.—Trade in clothing, footwear, hats and caps continues good, the recent cold weather having caused a late demand for winter goods and the movement of spring orders being well under way. In dry goods and groceries about the usual mid-winter trade is moving, probably a little ahead of last year in volume. Hardware is seasonably quiet. Lumber shipments for the week were 4,975,000 feet, against 4,400,000 feet a year ago.

st. Paul.—Favorable trade conditions prevail and there is a general feeling of confidence in the outlook. Dry goods jobbers report an exceptionally good spring business. Hat, cap and furnishing goods sales show gratifying increases over last year, and the millinery season opens up auspiciously. A fair amount of rubber goods have been sold. The demand for footwear and harness is satisfactory and plants are generally running at full capacity. Groceries and provisions move well and markets are steady. Hardware sales are very satisfactory and the demand for machinery improves steadily. The drug trade is fairly active. Collections continue somewhat slow and irregular.

Kausas City.—The first spring meeting arranged by the Transportation Bureau is bringing a fair number of country merchants here this week. Wholesale millinery houses are principally benefited. Wholesale dry goods houses report a fair business, and trade is good in drugs, groceries and footwear. The hardware and harness trades are fairly active, and farm implement houses are busy with spring shipments. Manufacturers are generally well employed. Collections are good. Retail business is fair.

st. Louis.—The attendance of personal buyers of dry goods, footwear and clothing, notwithstanding the extremely cold weather that prevailed, was larger than last week. Orders from traveling salesmen are fair. The movement in millinery is only moderate. Drugs, paints, hardware, groceries, furniture and woodenware are quiet. Collections are good. Building permits issued in January number 185, with a total cost of \$998,884. For January, 1904, 164 permits were granted; total cost, \$848,333.

San Francisco.-Rain has fallen in the central and northern portions of the State in about the quantity and at the times needed. The southern counties failed in the early rains, but have participated quite freely in those received in the last few weeks, so that the agricultural conditions throughout the State are now considered excellent. With even moderate rains during the remainder of the season, at suitable intervals, crops will be up to the average in quantity and quality, and this of course means a prosperous year, which is already bearing fruit in a more optimistic tone in trade and industrial circles. At present there is not a vessel in port under engagement to load grain. It is some years since this could be said of this port at this season of the year. Forty grain vessels have cleared for account of the current cereal year, which has yet five months to run, the smallest number in many years. It is barely possible that a few more may be loaded before the new crop becomes available. There was quite a shrinkage in the export trade last month, as compared with the four months immediately preceding. The total value of the sea exports in January was \$3,845,758, against \$3,277,205 for the corresponding month last year. The exports for the last calendar year reached the unusually large total of \$53,144,594. This total is nearly \$10,000,000 in excess of the imports for the same year from all sources except the Hawaiian Islands. Imports of Hawaiian sugar at this port in January were 23,-862,000 pounds, against less than 9,000,000 pounds for the same month last year. High prices are hurrying the crop to market. A cargo of 200,000 codfish is at hand from the North, the first for the new year. Dividends paid in January by sixty-six local corporations amounted to about \$2,900,000. There were 449 building applications filed in that month of \$1,392,769 estimated value.

Trade Conditions in Canada.

Montreal.—The movement in spring goods is not developing as much activity as was expected. Dry goods payments on the 4th were fairly met, and general remittances are not specially active. The special feature of the week in altered values is a war among the starch manufacturers, a cut of from 1 to 1½ cents per pound being announced on the 8th. The local sugar market is steady, though some easing off is reported in outside markets. An attempted corner in evaporated apples has caused an advance in quotations. The money market is easier, call funds being reduced to 4½ per cent., and in some cases to 4 per cent. The spring millinery openings are fixed for the 27th and 28th inst.

Quebec.—Trade in all lines has improved during the past month, and while there have been a few failures none of great importance have occurred. Shoe manufacturing gives evidence of some revival, orders latterly coming in more freely, and several of the manufacturers are quite busy. Collections are still somewhat slow, but this is usual at this season. Operations in lumber are not nearly as heavy this winter, most of the large operators having held over the bulk of their cut last year, owing to low prices in the English market, but considerable improvement is anticipated during the current year.

Toronto.—The severe weather the past week has not been helpful to retail trade in this country, and orders in the wholesale trade have somewhat diminished. A moderate jobbing business is reported. Hardware and metals are firm, with a good demand.

BANK EXCHANGES.

Bank exchanges exceed the first week of February of any preceding year, though if allowance is made for the short week two years ago the gain over 1903 is small. Total exchanges this week at all leading cities in the United States are \$2,523,874,364, an increase of 36.7 per cent. compared with the corresponding week last year, in which Baltimore was entirely excluded on account of the fire, and 44.4 per cent. over the same week of 1903, in which there were only five business days at most cities, Lincoln's birthday occurring in the week that year. Losses at St. Louis and New Orleans compared with last year reflect conditions in the cotton market, but at all other cities exchanges exceed 1904. Compared with the short week of 1903 there are small gains and significant losses at some cities outside New York. Figures for the week and average daily bank exchanges for the past four months are compared below for three years:

	Week,	Week,	Per	Five days,	Per
	Feb. 9, 1905.	Feb. 11 1904.	Cent.	Feb. 11, 1903.	Cent.
Boston	\$144,952,993	\$124,947,228	+16.0	\$137,388,306	+5.5
Philadelphia	130,957,824	91,103,629	+43.7	96,494,974	+35.7
Baltimore	23,642,495	*		21,483,607	+10.0
Pittsburg	46,281,434	35,249,481	+31.3	37,450,393	+23.6
Cincinnati	23,880,300	22,466,200	+ 6.3	23,831,750	+ 0.2
Cleveland	12,380,418	11,933,178	+ 3.7	15,733,481	-21.3
Chicago	204,419,827	164,173,413	+24.5	131,984,834	+54.9
Minneapolis	14,748,815	13,374,561	+10.3	12,356,440	+19.4
St. Louis	52,698,526	58,404,145	- 9.9	48,768,765	+ 8.1
Kansas City	19,962,658	19,842,733	+ 0.6	20,570,671	- 3.0
Louisville	11,376,673	10,550.402	+7.8	12,091,176	-5.9
New Orleans	19,051,708	46,398,715	-58.9	16,000,904	+19.1
S. Francisco	29,665,545	25,348,430	+17.2	27,272,432	+88
Total	\$734,019,216	\$623,792,115	+17.7	\$601,427,733	+22.0
New York	1,789,855,148	1,221,980,195	+46.5	1,146,216,784	+56.2
Total all Average daily:		\$1,845,772, 310	+36.7	\$1,747,644,517	+44.4
Feb. to date	\$441,597,000	\$319,135,000	+38.4	\$365,472,000	+20.8
January	437,861,000	344,432,000	+27.1	394,639,000	+11.0
December	457,027,000	324,478,000	+40.8	349,340,000	+30.8
November	483,032,000	319,104,000	+51.4	405,108,000	+19.2

*No exchanges because of fire.

THE MONEY MARKET.

Condition of the national banks on January 11, as reported to the Comptroller of the Currency, shows a slight decline from the maximum resources on November 10, 1904. The total had declined to \$7,117,800,553, against \$7,196,-991,955 two months previous, but eclipsed all other records. Individual deposits declined to \$3,612,499,598 from \$3,707,-706,530, and loans contracted about \$44,000,000. Practically every item in the statement shows an increase as compared with a year ago, except that Government deposits have declined \$56,900,793. Last Saturday's bank statement showed a heavy loss in cash, combined with a large loan expansion, so that the surplus reserve was much reduced. There still remains an ample balance on the safe side, however. A slight decrease in the amount of money in circulation for the month of January was the natural result of heavy gold exports. It is growing steadily more difficult to explain the local financial situation, as contradictory influences constantly appear. One result of last week's heavy shipments of gold coin was to so change the Paris sterling rate that the profit on such a triangular operation was much reduced, and talk shifted to the possibility of direct shipments to London. Meanwhile the Treasury transferred \$5,000,000 in gold bars from Philadelphia, which was a most profitable substitute for coin. This constant drain accounts for the reduction in gross gold in the Treasury to \$682,000,000, or about \$40,000,000 below the maximum record of last year. February thus far has brought a small surplus on regular Treasury operations, slightly reducing the deficit for the year.

Despite the fact the outgo of gold has been phenomenal since last October, it is generally believed that the movement will continue for some time to come, owing to urgent foreign requirements and the excessive supply here. Rates for money do not harden, and borrowers have all the advantage, despite the gold exports that have been expected to

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Per Cent. - 5.5 -35.7 -10.0 -23.6

- 0.2 -21.3 -54.9 -19.4 - 8.1 - 3.0 - 5.9 -19.1 - 8.8

22.0 56.2

20.8 11.0 30.8 19.2

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remedy the situation. Several of the early applicants for gold for export canceled their engagements when Paris exchange on sterling rose to about 25f. 18c., a gain of about 5 centimes from the position when last week's heavy shipment of coin occurred.

Call money has ruled at 1\frac{1}{4} and 2 per cent., with the bulk of new business placed at the higher figure. There is only a moderate inquiry and the tone rules easy. Time accommodation costs 3 per cent. for short terms and 3\frac{1}{4} per cent. for six months. Commercial paper is in good demand but poor supply at 3\frac{1}{4} to 4 per cent. for short periods and strong endorsements, while names less well known pay 4\frac{1}{4} per cent.

FOREIGN EXCHANGE.

Somewhat easier rates of exchange are to be expected in view of the fact that so much gold is constantly going abroad. Owing to some decline in sterling rates at Paris, it was expected that the triangular movement of specie would be succeeded by direct shipments to London, but sterling rates at New York became slightly weaker and interfered with proposed engagements. This market has very little individual interest in transfers, as the ordinary commercial demand for remittance is light and offerings of cotton and grain bills are only fair. The situation is almost wholly dependent upon European needs, which are largely affected by Russian bond issues. Daily rates were as follows:

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	
Sterling, 60 days	$4.85\frac{3}{4}$	$4.85\frac{3}{4}$	$4.85\frac{5}{9}$	$4.85\frac{1}{2}$	4.85	4.85	
Sterling, sight	4.88	4.88	4.87	4.87	4.88	4.88	
Sterling, cables	4.87	4.87	4.87	4.881	4.881	4.881	
Berlin, sight	$95\frac{1}{4}$	$95\frac{1}{4}$	954	951	95.31	95.31	
Paris, sight	$5.15\frac{1}{8}$	5.15	5.15	*5.15	*5.15%	*5.155	
*Love one sixteent	h			4			

DOMESTIC EXCHANGE.

Rates on New York are as follows: Chicago, 15 cents premium; Boston, 5 cents discount; New Orleans, commercial 25 cents premium, bank \$1 premium; Savannah, buying at 50 cents discount, selling at 75 cents premium; Cincinnati, 25 cents premium; San Francisco, sight 7½, telegraphic 10 cents; Charleston, buying 50 cents discount, selling at \$1 premium; St. Louis, 30 cents bid, 35 cents asked; Minneapolis, \$1 premium.

SILVER BULLION.

British exports of silver bullion to the Far East for the year up to January 26 were valued at £512,800, against £1,405,592 last year, according to the circular of Messrs. Pixley & Abell. No shipments have gone to China thus far this year, but India took £510,000, compared with £1,367,489 a year ago, and the Straits received £2,800, against £38,103. Spot prices have been ruling at a premium over deliveries in the London market, indicating that strength is not expected to continue. Locally the variations have been extremely narrow. Daily quotations follow:

 Sat.
 Mon.
 Tues.
 Wed.
 Thurs.
 Fri.

 London prices.
 28.19d.
 28.25d.
 28.25d.
 28.25d.
 28.31d.
 28.31d.

 New York prices.
 61.37c.
 61.50c.
 61.50c.
 60.50c.
 61.62c.
 61.62c.

FEDERAL FINANCES.

The latest statement of gold and silver coin and bullion on hand in excess of certificates outstanding, and exclusive of the \$150,000,000 redemption fund, compares as follows:

Feb. 9, 1905. Feb. 2, 1905 Feb. 10, 1904. Silver owned 25,557,240 24,892,776 22,530,189

Net gold declined moderately during the past week, but gross gold holdings remain practically unaltered. The available cash balance is \$141,611,005, of which the national banks hold \$94,277,758 in addition to \$10,010,440 to the credit of disbursing officers. Thus far this month receipts have exceeded expenditures by \$4,158,358, reducing the deficit for the fiscal year to \$24,439,248.

FOREIGN FINANCES.

The Bank of England reported an increase for the week of £395,948 in holdings of gold coin and bullion, while loans contracted £1,044,000, raising the proportion of reserve to liability to 55.16 per cent, against 52.65 last week, and 34.94 when the year opened. Receipts of gold from New York lifted the holdings of the Bank of France 55,500,000 francs,

and, as loans contracted 170,575,000 francs, the statement was also very favorable. Paris sterling exchange rose to 25 francs 18 centimes, indicating that there was less pressure to secure gold, but subsequently there was a decline of 1½ centimes. Tax collections were considered responsible for the firmness of money at London, but the good condition of the Bank of England is expected to bring an early decline in the official discount rate. The Bank of Germany also reported a stronger position. Call money at London ruled at 2½ to 3 per cent., and time money was about 2½ per cent. At Paris the open market rate is 2.44 per cent., and at Berlin 2 per cent. prevails.

NEW YORK BANK AVERAGES.

A large loss occurred in the surplus reserves of the associated banks last week, both because of a heavy decrease in cash and an increase in the amount required against deposits. The latter were affected by another heavy loan expansion which swelled the total, notwithstanding the contraction that was caused by the loss of cash. This decrease was chiefly in specie, and was undoubtedly due to the large outgo of gold to Europe. But legal tender holdings also diminished, showing that the movement from the interior was not maintained on the liberal scale recently noted. Bank note circulation probably owes its recent increase to the liberation of government bonds through the withdrawal of public funds from the national bank depositaries. The statement in detail compares with earlier dates as follows:

V	Veek's Changes.	Feb. 4, 1905.	Feb. 6, 1904.
LoansIr	nc. \$12,443,600	\$1,128,086,800	\$998,850,800
DepositsIn	nc. 7,151,700	1,196,980,300	1,027,156,500
CirculationIn	ic. 16,500	42,898,700	41,509,400
Specie		227,313,500	205,966,900
Legal tendersD		91,773,500	72,665,000
Total cashD		\$319,087,000	\$278,631,900
Surplus reserve D	ec. 7.137.625	19.841.925	21.842.775

Non-member banks that clear through members of the New York Clearing House Association report loans \$103,463,-700, an increase of \$37,700; deposits \$118,362,600, a gain of \$1,231,400; surplus reserve \$2,710,750, an increase of \$483,550.

SPECIE MOVEMENT.

At this port last week: Silver imports \$5,763, exports \$938,468; gold imports \$214,149, exports \$11,336,000. Since January 1st: Silver imports \$78,568, exports \$3,579,026; gold imports \$349,985, exports \$23,898,460. In the corresponding weeks last year gold exports were only \$809,162, and two years ago \$277,429.

MONEY CONDITIONS ELSEWHERE.

Boston.—There is a shade firmer tone to money, but call loans are still quoted at 2 to 3 per cent. Time money moves slowly at $3\frac{1}{4}$ to 4 per cent., and commercial paper is quiet at $3\frac{1}{4}$ to 4 per cent. The clearing house rate is 2 to $2\frac{1}{4}$ per cent. The bank statement is as follows: Loans, \$191,074,000; circulation, \$7,459,000; deposits, \$142,668,000; due banks, \$80,595,000; United States deposits, \$3,370,000; with reserve agents, \$32,101,000; exchanges, \$14,645,000; due from banks, \$20,237,000; five per cent. fund, \$374,500; legal tenders, \$6,648,000; specie, \$18,415,000; surplus reserve, \$2,951,286; New York excess, \$9,989,286.

PHILADELPHIA.—The money market is well supplied and call loans are still quoted at 3 per cent.; time loans 3½ to 6 per cent. The last statement of the Philadelphia national banks shows: Loans and discounts \$216,149,000, increase \$1,878,000; lawful money reserve \$72,155,000, decrease \$159,000; due from banks \$32,521,000, decrease \$281,000; due to banks \$101,404,000, decrease \$1,102,000; deposits \$160,440,000, increase \$2,569,000; circulation \$11,958,000, increase \$28,000; percentage of reserve 31.4.

CHICAGO.—The offerings of commercial paper have shown a slight increase, and manufacturers appear as larger users of funds. The discount rate has ranged from 4 to 5 per cent., but very little new business is negotiated at the low figure. Dealings in collateral loans were rather quiet. Bank deposits are again on the increase, and money is in ample supply for current needs of business.

THE GRAIN MARKETS.

Extreme dullness has been the dominating characteristic of the wheat markets the past week, being more pronounced in speculative than in cash operations. Price changes in consequence have been very small and opinion is much divided as to the ultimate course of prices. Those who believe present values are too high point to the receipts at Minneapolis, which are averaging around 200 cars or more a day in the face of frequent predictions in the past that by this time arrivals would not be over 150 cars daily and to the visible supply in this country being only 221,000 bushels less than a year ago, while the world's visible stocks are 10,000,000 bushels larger than last year. They claim that there is plenty of wheat for food, even if contract supplies are short, and conditions in the flour trade very slow, with the consumptive demand poor.

As for receipts in the Northwest continuing large for a longer period than was expected, the increase is said to be wholly at the expense of the country elavators, and as this has been in progress since the first of the year, it ought to lot up very soon, as farmers' deliveries are light. Even if arrivals are fairly large, being 6,606 cars at Minneapolis and Duluth the last three weeks of January, against 6,683 cars last year, the poor quality of the receipts ought to be considered. The inspection of the above arrivals showed only 308 cars grading No. 1 Northern, against 561 cars last year, or 45 per cent. decrease, while the inspection of No. 2 Northern showed a decreuse of 31 per cent. and No. 3 Northern 10 per cent. Twenty-six per cent. of the entire receipts graded No. 4 Northern, a new grade made this year to take care of wheat that is below No. 3. The small reserves of wheat in the Southwest and limited movement are enumerated among the buying arguments, as is also the decreasing stocks at Minneapolis, where millers have taken over 600,000 bushels from store the past week.

Further snow the past week has resulted in the winter wheat belt being amply protected from cold weather, the covering being the most extensive of the winter, reaching as far south as northern Mississippi and Alabama and well into Texas. Reports from abroad are variable, conditions in Europe being generally favorable, while India reports slight damage to wheat from cold weather and heavy rains. The strike in Argentina continues and shippers there are offering sparingly and holding very firmly, which reflects not only the fear of difficulty in moving the wheat, but also confirms reports of the crop being less than last year.

MARKET FOR CORN.

While price changes the past week have not been great, the undertone of the market has been firm and whatever tendency developed has been towards a higher level of values. The consumptive demand has been good the entire season, and especially so recently, owing to the extremely cold weather experienced throughout the entire West. As a result of this and the free marketing, it is claimed by some that probably the first of February has never been reached with relatively so small a percentage of a large crop remaining in first hands. Exports last week were very heavy, which partly accounts for the decrease in the visible supply of 287,000 bushels, against an increase of 170,000 bushels the week previous and an increase of 871,000 bushels over the same time last year.

MARKET FOR OATS.

The market continues steady. A decrease in the visible of 244,000 bushels occurred last Monday, against a decrease the week preceding of 463,000 bushels and an increase a year ago of 150,000. There is some improvement in the eastern demand and, from a speculative standpoint, there is also a better inquiry. This is due to the steadiness in corn, the small receipts and the constantly decreasing visible supply, the latter now being but a little over twice as large as last year, while the first of January it was nearly

three times as large. The demand for consumption in the West is good, as the result of the cold weather. The export demand from Europe amounts to nothing, but probably 2,000,000 bushels have been taken by Japan recently.

LOCAL FLOUR MARKET.

Wintry conditions still tend to restrict business in the local flour market and prevent free delivery. The congestion has been so marked that many distributers who depend on public truckmen to deliver their goods have given orders to their salesmen not to sell for immediate delivery, as the doubled charges asked by the truckmen prohibit business, or at least reduce the profit to so small a figure that it does not pay to accept orders. The demand from large bakers continues slow, as many of them have sufficient stocks for immediate needs and will buy for future delivery only at concessions. The poor quality of spring patents, which is considered the standard for this market, continues to militate against business, and forces the careful buyer to take Kansas flours when the lower cost and comparative increased quality is considered.

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	1	WHEAT-	NEW YOL			
May-	Sat	Mon.	Tues.	Wed.	Thurs.	Fri.
High \$	1.16 7-16	\$1 16%	\$1.16%	\$1 16 9-16	\$1.16 7-16	
Low	1.15 13-16	1.16 1-16	1.15 15-16	$1.15\frac{3}{4}$	1.15 %	$1.15\frac{3}{4}$
July -	1.051	1.064	1.053	1.051	1.05	1.045
High Low	1.033	1.053	1.03 15-16		1.04 7-16	1.04
Sept-	1.014	1.058	1.04 15-10	1.018	1.01 1-10	1.018
High	974	983	973	97 3-16	963	961
Low	963	97	973	961	96	95 11-16
			CAGO PR	-		
May-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High \$			\$1.16 ⁷ / ₈	\$1.16 ⁷ / ₈	\$1.16½	\$1.16 11-16
Low		\$1.17\\dagger{1}{4} 1.16 5-16	1.16	1.16	1.16	1.16
July-	1.10	1.100-10	1.104	1.10	2.20	2.208
High	1.02	$1.02\frac{3}{4}$	1.017	1.01 13-16	1.01 7-16	1.00%
	1.001	1.01 9-16	1.01	1.00%	1.00 \(\frac{1}{2} \)	1.001
Sept-						
High	95	$95\frac{1}{8}$	93 7-16	$93\frac{3}{4}$	93	923
Low	$93\frac{3}{4}$	947	93 7-16	$92\frac{3}{4}$	$92\frac{3}{8}$	92 5-16
		CORN-N	EW YOR			
May-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High	50 }	$50\frac{3}{4}$		20 §	511	514
Low	503	505		$50\frac{1}{3}$	$50\frac{3}{4}$	511
July- High	503					515
Low	503 50 9-16					514
110W	00 5-10					018
	_		ICAGO PE			** .
May-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High	451	45½ 45½	45½ 45	451 45	45 ³ / ₄	45≩ 45≩
Low July—	$44\frac{7}{8}$	404	49	40	408	408
High	46	46 1-16	453	453	46	461
Low	453	453	453	45#	45	461
Sept- High						
High	463	463	461	461	465	467
Low	45%	461	46	46	$46\frac{1}{4}$	465
		CH	ICAGO PE	RICES.		
			OATS.			
May-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High	30	30	30 7-16	303	30 9-16	301
Low	30 7-16	303	304	301	301	301
July-						
High	30 7-16	301	30 3-16	30 3-16	30 7-16	301
Low	$30\frac{1}{4}$	301	30#	$29\frac{7}{8}$	30	303
Sept- High	29	291	28 15-16	3 29	$29\frac{1}{8}$	$29\frac{1}{4}$
Low	283	29	287	281	28 15-16	29 1-16
2011111			LARD.	-	-0 10 10	
May-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High	\$6.95	\$6.97	\$6.95	\$6.90	\$6.92	\$6.96
Low	6.92	6.95	6.90	6.85	6.90	6.92
July-		0.00				
High	7.07	7.10	7.05	7.00	7.05	7.02
Low	7.05	7.05	7.00	6.97	7.02	7.02
			RIBS.			
May -	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High	\$6.90	\$6.92	\$6.90	\$6.82	\$6.90	\$6.92
Low	6.87	6.90	6.82	6.80	6.85	6.87
July-	7.03	7.02	7.00	c 07	7.00	7.05
High Low	7.00	$\frac{7.02}{7.02}$	$\frac{7.00}{6.95}$	6.97 6.95	7.02 6.97	7.05 7.00
130W	1.00	1.02			0.01	7.00
**	0 .		PORK			-
May-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
High	\$12.92 12.87	\$12.95 12.90	\$12.92 12.80	\$12.82 12.75	\$12.92 12.85	\$12.95 12.87
Low July-	12.01	12.90	14.00	12.10	12.00	12.01
High	12.95	13.00		12.92		13.00
Low	12.95	12 97		12.87		12.97

MEATS AND DAIRY PRODUCTS.

World's stocks of lard on February 1, according to statistics compiled by the N. K. Fairbank Co., were 299,936 tierces, against 242,908 a month previous, and 176,174 a

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1905.

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*000 omitted throughout this table

LATEST GRAIN STATISTICS.

Grain Movement each day is given in the following table, with the week's total, and similar figures for 1904. The total for the last two weeks is also given, with comparative figures for last year. The recelpts of wheat at western cities since July 1, both years, are appended, with latest figures of exports:

WITH IMPOSE HE	on or or in					
	WHE	AT	FLOUR.	CORN		
	Western Receipts.	Atlantic Exports.	Atlantic Exports.	Western Receipts.	Atlantic Exports.	
Friday	333,207		13,508	454,941	279,788	
Saturday	261,35 3		3,627	396,303	936,667	
Monday	625,432	10,910	4,645	669,723	351,463	
luesday			19,130	657,462	59,074	
Wednesday	387,752		11,102	724,510	351,153	
Thursday	284,345	22,919	33,820	490,536	115,695	
Total	2,219,372	33,829	85,833	3,393,475	2,093,840	
" last year.		294,714	137,800	3,275,920	716,375	
Two weeks	4,842,516	88,788	148,312	6,712,347	6,334,985	
" last year.	6,468,552	1,103,682	442,554	7,469,795	2,381,335	

" last year. 6,468,552 1,103,682 442,554 7,469,795 2,381,335
The total western receipts of wheat for the crop year thus far amount to 161,775,033 bushels, against 177,030,173 bushels during the previous year. Atlantic exports of wheat, including flour, this week were 420,073 bushels, against 336,119 last week and 914,814 a year ago. Pacific exports were 163,153 bushels, against 302,212 last week and 64,467 last year. Other exports were 126,924, against 173,564 last week and 166,257 a year ago. Total exports since July 1 of wheat, flour included, were 30,865,090 bushels, compared with 95,437,840 bushels last year.

Winter Wheat Receipts at the few principal winter wheat markets since the commencement of the system, July 1st, 1904, together with the movement during the principal winter wheat season

and with that of two seasons a	Last crop, bushels.	Previous crop, bushels.	Crop of 1902, bushels.
St. Louis	16,706.000	20,047,882	27,981,520
Kansas City	. 26,749,202	32 935,866	21,909,202
Toledo	3,440,630	4,521,373	10,818,312
Detroit	1,978,545	2,017,136	3,141,787
Total	48 874 377	50 599 958	63 850 821

Spring Wheat Receipts at the four principal spring wheat markets since the commencement of the crop movement. August 1st, 1904, com sared with the movement during the corresponding period last season and with that of two seasons ago were:

Crop of

	Last crop, bushels.	Previous crop, bushels.	1902, bushels.
Chicago	19,129,507	19,816,899	29,995,430
Milwaukee		7,248,710	6,353,836
Minneapolis	61,199,000	61,907,110	64.835,540
Duluth		24,131,553	29,671,871
Total1	07,567,122	113,304,282	130,859,677

Visible Supply of Grain in public licensed warehouses at the principal points of accumulation and in transit east of the Rocky Mountains in the United States and Canada, as reported to the New York Produce Exchange to the latest date, compared with the previous week and the previous years, are given below, all figures being in thousands of bushels, 000 being omitted:

	Wheat.		Corn.		Oats.		Rye.		Barley.	
Stocks at	Feb.	Jan. 28.	Feb.	Jan. 28.	Feb.	Jan. 28.	Feb J	an 28.	Feb.	Jan 28.
New York	*1,444	1,509	973	836	955	1,073	148	148	318	423
" afloat					77	77				
Boston	314	275	804	668	401	429				
Philadelphia.	22	27	717	733	123	143	1	1		
Baltimore	759	790	989	1,030	148	140	254	268		
New Orleans			2 203	2,781						
Galveston	105	130	22 i	290						
Montreal	56	56	52	55	88	99			114	116
Toronto	17	16			5	4				
Buffalo	3,010	3,470		3	1,565	1,645	781	733	2,889	
" afloat	1,590	1,590			247	247	45	45	459	475
Toledo	328	319	863	713	366	364	10	12	8	8
Detroit	579	586	79	86	35	68	12	13		17
Chicago	1,481	1,511	3,186	2,995	2,072	2,076	348	361	12	12
" afloat										
Milwaukee	919	929	335	309	393	383	22	26	232	249
" afloat										
Fort William.										
Port Arthur .	1,530	1 520								
Duluth			54	38	3,996	3,971	176	175	379	392
" afloat										
Minneapolis .		14,004	95		5,314	5,258	101	90	1.275	
St. Louis	2,955		158		936		6	7	20	21
" afloat										
Kansas City		1,473	404	465		405				
Peoria			170		1,354		22	23		3
Indianapolis	288	294	92					1		
On Miss.river										
On lakes										
On canals and										
rivers	'l									
rivers										
Total	38,979	39,387	11,395	11,682	18,644	18,888	1,927	1,903	5,714	5,900
Increase										
Decrease	. 408		287					8		
Year ago	. 39,200	39,760	8,070				1,085	1,19	0 4,772	4,886
1903	. 48,429	48.447	9.510			4.03			62,116	
1902	. 56,566	57,929	11,580	11,632	4,41		1 2,355	2,40	3 1,895	2,120
1901	59,494	59,767	16,05	0 14,825	5 10,29	0 9.92	1,205	1,19	5 1,779	1,873
1900	.\53,80	54.363	3 14,70	9 14,58	5,96	8 5,77	61,119	1,13	41,506	1,69
* 000 omi										

The following table shows the visible supply to the latest date obtainable; also at the beginning of the crop year, July 1, 1904, together with the net change in supplies during that period. Comparison is made with the corresponding time of the previous year and with the average for the same time of the preceding five years: July 1. Net Changes. Feb. 4

1904-1905	39,200,000	14,055,000	Inc. 24,924,000
1903-1904		15,970,000	Inc. 23,230,000
Average, 1900-1904		27,914,000	Inc. 23,385,000
Distribution of W	Theat east o	f the Rocky	Mountains for the

Breadstuffs and Corn on Passage, with the previous week's changes and weekly and yearly comparisons, is shown in the following table as reported by Broomhall:

Apparent increase in consumption over previous year and

towing anote as reperted by 2			
WHEAT,	U. Kingdom.	Continent.	Total.
Feb. 4, 1905	25,808,000	9,136,000	34,944,000
Increase previous week	1,664,000	1,976,000	3,640,000
Feb. 6, 1904	21,792,000	8,872,000	30,664,000
Feb. 7, 1903	20,672,000	8,200,000	28.872,000
Feb. 8, 1902	30,541,000	10,928,000	41,469,000
Feb. 9, 1901		10,192,000	36,704,000
CORN.			
Feb. 4, 1905	7,123,000	13,011,000	20,134,000
Increase		599,000	258,000
Feb. 6, 1904	7,080,000	4,046.000	11,126,000
Feb. 7, 1903	4,331,000	3,469,000	7.800,000
Feb. 8, 1902	3,544,000	3,328,000	6,872,000
Feb. 9, 1901		7,296,000	12,392,000
* Decrease			

The quantity of breadstuffs on passage February 4, 1905 combined with the visible supply of wheat east of the Rocky Mountains on that date was 73,923,000 bushels, against 69,804,000 on the corresponding date one year ago, 77,331,000 two years ago, and 99,035,000 bushels three years ago. Similar comparisons in corn, 31,529,000 bushels, 19,196,000 bushels, 17,310,000 bushels, and 18,452,000 bushels.

 bushels, 17,310,000 bushels, and 18,452,000 bushels.

 The total world's shipments of breadstuffs and corn from all countries for the week ending February 4, 1905, according to Broomhall, were as follows:

 Last follows:
 Previous Week.
 Year Two Years Ago.
 Ago.
 Ago.
 4,056,000
 4,056,000
 3,256,00
 4,056,000
 3,256,00
 4,056,000
 3,256,00
 1,274,000
 1,272,000
 1,200,000
 1,200,000
 1,274,000
 2,000,000
 2,816,000
 1,274,000
 40,001

 Austria-Hungary
 1,352,000
 1,752,000
 2,008,000
 536,000
 3,000
 3,000
 1,752,000
 536,000
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 Ago. 4,056,000 3,256, 00 696,000 1,274,000 40,00J 536,00J Total 9,032,000 9,024,000 11,552,000 3,688,000 16,000 1,872,000 2,606,010 Russia Danube Argentine 300,000 643,000 894,000 195,000 130 000 113,000 48,000 530,000 1,560,000 Total...... 5,018,000 5,264,000 3,509,000 3 044,000

World's Shipments of Breadstuff's and Corn from all countries from July 1, 1904, to February 4, 1905, with the exception of Argentina, which is from January 1, 1905, are as follows, per Broomhall:

	This year,	Last year,
WHEAT.	bushels.	bushels.
North America	42,652,000	112,628,000
Russia	104,057,600	88,056,000
Danube	33,100,000	44,120,000
Argentine	5,696,000	7,096,000
Austria-Hungary	16,000	4,160,000
India	57,232,000	31,056,000
Australia	17,294,000	8 140,000
Various	8,564,000	6,826,000
TotalCorn.	268,711,000	302,082,000
North America	34.264.000	34,578,000
Russia	4,514,000	7,573,000
Danube	6,170,000	20,731,000
Argentine	6,512,000	4,144,000
Total	51,460,000	67,026,000
The destinations of the above shipments	of breadstuffs	from July 1,
1904, to February 4, 1905, also same period	d the previous	season, are as
follows:	1904-1905,	1903-1904,
	bushels.	bushels.
United Kingdom	129,924,000	148,465,000
France	13,168,000	12,240,000
Belgium	36,262,000	35,552,000
Greece	2,956,000	3,067,000
Holland		32,928,000
Germany	11,136,000	16,236,000
Scandinavia	7,618,000	9,116,000
Italy	20,654,000	22,664.000
Spain	6,308,000	1,972,000
Portugal	3,268,000	990,000
Austria-Hungary	5,787,000	184,000
Various	37,586,000	39,522,000
Totals	302 001 000	322 936 000

year ago. The bulk of the large increase for the year was about evenly divided between stocks in Europe and Chicago prime steam. The gain of almost half as much for the single month of January was at the same points. Present stocks are far above normal for this date. The average weight of hogs received at Chicago last week was 207 pounds, a decrease of six pounds as compared with the week preceding. Western live stock markets have developed much irregularity, and in some cases considerable weakness, owing to heavy receipts and an indifferent demand. Export trade is not fully sustained. Light arrivals of eggs have caused an advance in price, but abundant offerings of butter have weakened the market. There is no alteration in milk, which remains at $3\frac{1}{2}$ cents a quart net to shipper.

THE CHICAGO MARKET.

CHICAGO.—Heavy snowstorms have prevailed and in addition to severe interruption in traffic, communication was interfered with, resulting in lessened activity. Receipts of grain were lower than for both last week and a year ago, and there was less forwarding of flour and lower arrivals of live stock, but the total shipments of grain made a slight gain, though falling much behind those for the corresponding week last year. Receipts of corn are holding up surprisingly well, notwithstanding much diversion of shipments for Europe via gulf ports. Trading in flour was extremely light. Millers are said to be making ready for a large curtailment in production, and some mills, it is claimed, are about to close down indefinitely, pending improvement in the general demand. The grain trading ruled quiet, in the absence of outside orders. No. 2 red winter wheat sold in limited quantities at \$1.20 per bushel, free on board, until Wednesday when the price weakened one cent. Cash corn was also slightly easier. Trading in the May wheat option in some quarters is looked upon as being well evened up, and current speculative operations appear mainly in the July and September options. All the grains exhibited heaviness toward the close of Wednesday's market. Reports as to the condition of growing wheat are more reassuring than last week, the fall of snow having provided a widely distributed protection. Total shipments of grain were 3,454,901 bushels, against 3.528.161 bushels last week and 4.193.495 bushels a year ago. The total shipments were 2,015,946 bushels, against 1,935,665 bushels last week and 2,527,508 bushels a year ago. Eastbound shipments of grain were 1,649,000 bushels, against 2,227,000 bushels last week and 2,438,000 bushels a year ago. Eastbound shipments of flour were 133,339 barrels, against 143,936 barrels last week and 180,-121 barrels a year ago. Stocks here decreased 40,000 bushels of wheat and 38,000 bushels of oats, but increased 544,000 bushels of corn. Detailed stocks are: Wheat, 3,797,000 bushels; corn, 8,054,000 bushels; oats, 4,699,000 bushels; rye, 383,000 bushels; barley, 254,000 bushels.

THE MINNEAPOLIS FLOUR OUTPUT.

MINNEAPOLIS.—Very little encouragement is seen in the flour market. The output continues small and orders booked are even less than the amount of flour made. No material price changes have taken place and all business secured has been domestic, there being almost no foreign demand. Feed shows some improvement, but cereal products are dull and unchanged.

THE ST. LOUIS MARKET.

ST LOUIS.—Wintry weather interfered with the movement of grain to some extent, and the showing made this week is a poor one compared with that for the same week in 1904. The falling off is over 50 per cent. Total receipts this week were 792,600 bushels, against 868,710 bushels last week and 1,796,910 bushels for the corresponding week last year. Shipments were 926,100 bushels, against 1,524,460 bushels for the same week last year. Receipts of flour were 47,610 barrels; shipments, 71,960 barrels. Receipts of bran were 14,760 sacks; shipments, 14,490 sacks. Wheat futures were active, while fluctuations were not marked, with but little change at the close.

IRON AND STEEL.

Quotations of Bessemer pig iron at Pittsburg are slightly lower, but the market is actually in a better position, because the leading consumer has been purchasing freely. Over 25,000 tons were taken at \$15.50. Valley furnace, which establishes that price, equivalent to \$16.35 at Pittsburg. Most encouraging is the monthly report of the Iron Age regarding output and consumption of pig iron. According to these figures, the production in January established a new monthly record at 1,776,568 tons, exclusive of some 20,000 tons of charcoal iron, or about 1,800,000 tons in all. Nevertheless furnace stocks declined to 372,310 tons, against 403,034 tons a month previous, and over 600,000 tons a few months ago. Even greater is the present activity, the active capacity on February 1 being 402,292 tons weekly, upon which basis it is estimated that consumption is now at the unprecedented amount of 21,500,000 tons annually. There is some accumulation at the West, but as a rule the markets are not overloaded with stocks of any kind. Structural material is sought a little more freely, as the season advances, and the tonnage of steel rails for the new year has now risen above prillion tons. In plates, merchant pipe and boiler tubes the desend is fully maintained, and new illion tons. In plates, merchant pipe orders for machinery and hardware are numerous. An interesting phase of the situation is the notable strength in this industry abroad.

THE PITTSBURG MARKET.

PITTSBURG.—The leading interest here has closed a contract for 25,000 tons of iron for February delivery at a reported price of \$15.50, Valley. Outside of the purchase mentioned there have been no sales of consequence. Speculative iron which has come into the market was taken by the furnace interests in order to prevent lower prices and resold to consumers. There is a difference of opinion as to the amount of speculative iron out, but if the tonnage is substantial it should be an important factor at present in reviewing the market. Should the leading interest continue its purchases beyond the first quarter it will to some extent counteract the effect of speculative iron. Consumers of iron are well covered for the next two months and some a little longer. After the first quarter the furnaces will need more business to keep up present capacity and a continuation of the present activity of the blast furnaces will depend to a great extent on the finished markets. Rails and structural materials are not moving in a manner satisfactory to the trade, and as they consume a large tonnage of steel, and consequently pig iron, the absence of a substantial tonnage will eventually affect the blast furnaces. Rail orders booked thus far are about 1,200,000 tons less than expected, and structural orders being placed are in small lots. Contracts have just been placed for 48,000 tons of rails, presumably at \$28, but the price has not been officially announced. While it is probably a little early for structural materials, there should be some business, as it is generally understood a considerable amount has been figured on. Pig iron is being produced at the rate of 21,500,000 tons per annum, the largest in the history of the trade. Production February 1, 1904, was at the rate of 14,200,000 tons per year; February 1, 1903, about 19,100,000 tons; February 1, 1902, about 17,200,000 tons; and on the same date in 1901, about 14,-600,000 tons. The condition of the blast furnaces in the United States is shown in the following statistics compiled by the American Manufacturer and Iron World:

•	No. Furnaces.		Weekly	Capacity.
	Feb. 1.	Jan. 1.	Feb. 1.	Jan. 1.
Pittsburg DistrictActive	40	39	102,630	101,798
Shenango ValleyActive		17	32,578	31,217
Mahoning Valley Active		13	33,097	30,604
Total three districts Active		69	168,305	163,619
Total United StatesActive	279	263	417,607	392,795
Total United StatesIdle	152	170	102,883	118,821

The demand for billets and sheet bars is not strong, and sales are confined to small lots for immediate delivery. Bessemer billets still command premiums of \$2 and \$3 over the pool price of \$21, and open hearth steel is possibly a

MARKET FOR COTTON.

that in two weeks there was a loss of 175,000 bales, which is

much greater than the decrease in the corresponding fort-

night of any year for the past decade. This is due to the

small port and interior movement that is following the

agreement of planters to hold back the crop. It does not

mean that consumption has expanded abnormally or that

the crop is in any way deficient. The latter point is fairly

well settled by the census report of the amount of cotton

ginned up to January 16. According to this statement

12,767,600 bales compare with 9,485,537 bales to the same

date last year. Moreover, 824 ginneries refused to make

returns. Estimating these roughly, brings the total crop

above thirteen million bales, or far beyond any preceding

record. Nevertheless, prices continued rising, which

indicates that a still larger yield was anticipated. One

factor of strength has been provided by the persistently

bad weather, which destroyed telegraphic communication

and impeded the movement of the crop. After such a

vigorous advance it was natural that there should be much

liquidation and taking of profits, but this selling failed to

make any pronounced impression on the market, testifying

to the fact that there is a confident long account. Liverpool

cables have shown a very good demand, and this move-

ment into consumption was the real support. The local ex-

change closed from Friday afternoon to Tuesday morning

and there was a disposition late in the week to even up ac-

counts, which left the market in a more settled condition

SPOT COTTON PRICES.

Option prices each day during the past week for cotton

Mon. 7.75 7.44 4.01

Mon. 7.45 7.14

 $7.60 \\ 7.35$

Latest statistics of domestic cotton stocks and movement

Abroad and Afloat. 2,057,000 1,844,000 1,658,000 2,002,000 1,588,000 1,667,000 3,110,000 2,310,000 2,197,000

2,197,000 2,010,000

3,022,000

From the opening of the crop year to February 3, ac-

cording to statistics compiled by the Financial Chronicle,

8,853,341 bales of cotton came into sight, as compared with

8,119,378 bales last year and 8,162,317 bales two years ago.

This week port receipts were 83,279 bales, against 127,772 bales a year ago and 197,181 bales in 1903. Takings by

northern spinners for the crop year up to February 3 were

1,343,441 bales, compared with 1,522,081 bales last year and

1,430,350 bales two years ago. Last week's exports to Great

Britain and the continent were 177,828 bales, against 177,317

bales in the same week of 1904, while for the crop year

5,272,859 bales compare with 4,687,268 bales in the previous

THE NEW ORLEANS MARKET. NEW ORLEANS.—The cotton future market has been active throughout the week, and at one time was more than fifty points higher than the closing of a week ago. On Thursday the market reacted under heavy selling and prices declined

Cotton-

7.18

compare with earlier dates as follows:

Wed. 7.90 7.62 4.08

Wed. 7.60 7.44

7.75 7.60

7.84 7.72

Total.
3,547,715
3,034,362
3,134 127
3,561,305
3,327,310
3,400,064
4,622,362
4,184,158
3,642,306
3,647,00

3,376,703 4,524,584

7.80 7.62 4.18

7.49 7.33

7.65 7.45

7.76 7.58

Fri. 7.70 7.62 4.09

Fri 7.37 7.21

 $7.50 \\ 7.39$

7.61 7.46

Two Week's
Decrease.
175,000
163,956
86,684
105,486
79,974
2,648
140,363
35,180
133,974
121,355
103,865

Tues, 7.80 7.44 4.16

7.61 7.37

7.75 7.53

than at any recent date.

 MIDDLING UPLANDS.
 Sat.

 New York, cents
 7.60

 New Orleans, cents
 7.25

 Liverpool, pence
 4.03

are given herewith:

March......High. 7.30

May......High. 7.39 Low. 7.26

October...... High. 7.50 Low . 7.47

1905, Feb. 3 1,490,715
1904, " 5 1,190,362
1903, " 6 1,476,127
1902, " 7 1,559,305
1901, " 8 1,739,310
1500, " 9 1,733,644
1899, " 10 1,512,362
1898, " 11 1,874,158
1897, " 12 1,445,306
1896, " 13 1,368,703
1895, " 14 1,502,584

Latest figures of visible supply of American cotton show

required to a fair extent.

to \$2.75.

responding movements in 1904:

New York. \$7,558,942
Boston 1.771,348
Philadelphia 1,002,164
Baltimore 1.283,698
New Orleans 4,266,652

New York.....\$13,788,643 Boston......2,183,947

little higher. The plate mills are steadily employed on

specifications that are coming in regularly from the steel

car manufacturers, but contracts for other plates are scarce,

orders being confined to small lots for immediate delivery.

THE CHICAGO MARKET.

tonnage orders on hand have added to the prevailing favor-

able opinion as to the outlook for the consumption of crude

and finished forms. The augmented production of pig iron

here has not resulted in adding to the available supplies,

the increased product rapidly going into consumption.

This has caused some pressure for deliveries to concerns

which find needs obligatory earlier than expected. Pig

iron, under these conditions, shows extreme firmness, and

in some quarters a price higher than last week's quotation is

required for prompt delivery. Railroads again bought more

liberally of rails and rolling stock, and there was strong

buying of nails, wire and plates. Merchant iron also was

THE PITTSBURG COAL MARKET.

over twenty years, and it is practically impossible to move

coal by water. Stocks of coal in the harbors are being

diminished, and dealers supplying local trade have advanced

prices about 5 cents a bushel for lump coal. Many river

mines are idle and those working have difficulty in getting

cars. Railroad mines are not fully employed owing to the

cold weather and poor transportation facilities. The de-

mand for coal is better, but from the present outlook there is a possibility of a scarcity of coal. The coke market is

active and the cold weather has not interfered with ship-

ments to any great extent as vet. Production for the week

shows an increase of over 40,000 tons and shipments of about

6,000 tons. A summary of the Connellsville region for the

week shows 21,646 ovens in blast and 1,057 idle. Produc-

tion for the week amounted to 259,056 tons, as compared

with 216,712 tons last week; shipments, 243,743 tons, against

238,118 tons the previous week; shipments from the Mason-

town field 59,304 tons, compared with 58,100 last week. Coke

prices: Pittsburg, furnace, \$2.00 to \$2.25; foundry, \$2.50

Foreign Trade at Leading Ports.

Although shipments of merchandise from the port of New York during

the corresponding period of 1904 were somewhat below the average for

that time, a decrease of \$1,830,563 is noted in the movement for the last

week, but imports, on the other hand, continue to maintain their high

position and exceed last year's aggregate by a substantial margin. Owing to a rather heavy movement in the same week a year ago, ex-

ports from Boston show a moderate loss, while receipts were again large and increased about \$600,000 over the total for a year ago. Little net

change occurred in the situation at Philadelphia, shipments decreasing

fractionally and imports slightly exceeding the movement in 1904. Returns from Baltimore indicate a more normal outgo of merchandise,

but receipts were well above the average for recent preceding weeks.

The following table gives the exports and imports at the leading Atlantic

ports for the last week and for the year thus far, together with the cor-

1904 \$9,389,505 2,084,557 1,032,671

.....

.....

1904. \$12,717,773

816,749

"Five weeks.

Somewhat heavier receipts of coffee and india rubber provided much of the increase in imports. The items exceeding \$100,000 in value were: Aniline colors. \$103,763; shellac, \$103,626; furs, \$169,595; precisions stones, \$633,053; undressed hides, \$924,283; tin, \$170,603; coffee, \$1,509,247; hemp, \$521,891; india rubber, \$1,557,815; sugar, \$1,525,459; tobacco, \$250,137 and wool, \$262,787. Imports of dry goods aggregated \$2,843,222, of which \$2,432,756 were entered for consumption.

-Week

1905

904,301 723,602

303,267

EXPORTS

IMPORTS.

-Six Weeks

1904. \$61,458,291 12,676,529 6,100,369

*11,419,065

5,581,118 *1,766,172

Six 1905. \$58,969,873 9,955,324 6,659,516 13,102,695 *18,160,881

1905. \$79,947,926 12,446,986 6,639,052 2,006,528

*2,850,114

Six

PITTSBURG.—There is less water in the rivers than for

CHICAGO.—Recent official figures stating the amount of

lightly on, befreely. which sburg.

1908.

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twenty points. The spot market has not been affected by the reaction in futures. During the week spots have advanced five-eighths and the market closes very firm. Receipts of cotton at all ports to date amount to 6,792,905 bales, against 6,194,364 bales last year. Stocks at all ports are 759,074 bales against 767,879 last year.

THE ST. LOUIS MARKET.

St. Louis.—Spot cotton was in fair demand at an advance of $\frac{2}{3}$ c. Transactions were only moderate at most, factors letting go of their holdings with some degree of hesitancy. Middling is quoted at $7\frac{1}{2}$ c. Stock in warehouses amounts to 43,264 bales, against 18,739 bales for the corresponding period last year.

MARKET FOR RICE.

Quiet conditions continue in the leading rice markets, with good assortments offered of all grades except medium low Honduras, of which the supply is inadequate. Similar Japan styles are substituted, which give them a fairly active market. Bad weather has interrupted distribution on the Atlantic coast, but New Orleans business is better and good reports are received from the interior Southwest, although prices are still very low. Foreign markets are reported by cable as very strong, war demands absorbing practically all available supplies. The Louisiana crop movement is reported by Dan Talmage's Sons as follows: Receipts 1,446,635 sacks rough, against 1,472,290 sacks last year; sales 1,006,648 pockets cleaned, against 936,522 a year ago.

NEW ORLEANS.—There is a better tone prevailing in the rice trade. The market for rough rice is steady, although the volume of business is comparatively small. Clean rice has been in good demand and the market is firm. Receipts of rough rice for this season have been 1,099,962 sacks, against 1,220,017 last season. Receipts of clean rice have been 346,636 pockets, against 261,029 last season.

RAW AND REFINED SUGAR.

A weaker tone appeared in the market for raw sugar, and receipts from Cuba found few purchasers. This is a new attitude on the part of refiners, as they have exhibited a disposition to accept all nearby deliveries heretofore. Evidently immediate requirements are supplied, and there is a feeling that delay may secure better terms if stocks are allowed to accumulate with importers. This attitude has not affected forward deliveries, which are still firmly held. Refined sugar was depressed by the weaker tone of spot raw sugar, and new business is very light, even at the reduction of ten points.

NEW ORLEANS.—Receipts from plantations still continue light. The market has been rather quiet, but there has been no change in quotations and prices are steady. Molasses and syrups are also quiet and steady, with limited offerings.

FAILURES AND DEFAULTS.

Commercial failures this week in the United States number 256, against 259 last week, 305 the preceding week and 228 the corresponding week last year. Failures in Canada this week are 27, against 30 the preceding week and 25 the corresponding week last year. Below are given failures reported this week, the two preceding weeks, and for the corresponding week last year, with the total for each section and the number where the liabilities are \$5,000 or more:

	Feb. 9, 1905.		Feb. 2, 1905.		Jan. 26, 1905.		Feb. 11, 1904.	
	Over \$5,000	Total.	Over \$5,000	Total.	Over \$5,000	Total.	Over \$5,000	Total.
East	20	88	32	88	26	95	40	93
South	20	74	22	78	27 27	119	15	46
West	22	60	27	73	27	69	25	70
Pacific	9	34	5	20	8	22	8	19
United States	71	256	86	259	88	305	88	228
Canada	7	27	10	30	7	43	5	25

DRY GOODS AND WOOLENS.

Conditions in the cotton goods market during the past week have been somewhat peculiar and the situation at the present time is confused. Open revisions have been made on several lines by sellers, in the hope of inducing broader operations, and on others there has been a certain amount of irregularity, making it difficult to quote a fair range of values. The result, however, has been far from what was anticipated and has rather caused buyers to act with still greater conservatism. Purchases have been on a small scale and there has been no inclination evinced to anticipate future requirements in any way. The situation has been complicated by the course of the raw material market and the uncertainty that exists concerning its future. The advance during the week has caused manufacturers to act cautiously. and many have informed agents that they cannot purchase cotton at a price that makes manufacturing profitable at the lower prices which the latter have been quoting. They have therefore asked that the list be firmly maintained, adding that the reductions are only likely to increase the lack of confidence among buyers. In some instances the latter also are averse to any further reductions, claiming that they will unsettle the retail trade just as it had begun to be educated up to the previously existing conditions. For the moment neither buyers nor sellers have any definite idea of the best course to pursue, and both sides are waiting for the situation to straighten itself out.

COTTON GOODS.

Heavy brown drills and sheetings have been quoted a shade lower during the week, but later became steadier, with sellers holding on to the small stocks of spot goods which they possess. On future business they are being influenced by reports that export buyers are likely to enter the market shortly to supply the Chinese demand. Home buyers continue to operate slowly. Light weights are irregular, with lower prices being accepted, particularly for 4-yard sheetings, but with only a moderate demand. In bleached goods, "Lonsdales" have been reduced 1c., to 61c. for a limited period, and the reduction has been followed by rather more activity. On other lines some irregularity exists, but complaints are heard that the counts are not always those s ecified. Wide sheetings, sheets and pillow cases are quiet and unchanged. No further reductions have been made in ticks or denims, but irregularities are also reported in these as in other coarse colored cotton goods. Canton flannels and cotton blankets are quiet at recent figures. cambrics are a shade lower, with a fair business passing. Staple and fancy prints remain unchanged, but the character of business is unsatisfactory. No reductions have been made in staple or fine grades of ginghams, but these also are in poor request. In print cloths regulars are quoted 1-16c. lower, and irregularity is noted on other grades, with wide goods relatively firmer than narrow goods. Business has been unimportant.

The following is an approximate range of quotations: Brown sheetings, standard eastern, 6½c. to 6½c.; southern, 6½c. to 6½c.; 3-yards, 6c. to 6½c.; 4-yards, 4½c. to 5c.; drills, standard, 6½c. to 6½c. Bleached muslin, standard 4-4, 7c. to 7½c.; kid-finished cambrics, 3½c.

WOOLEN GOODS.

There has been little change in the condition of the woolen goods market during the week, and while more of the men's wear heavy weight lines have been withdrawn, others have been opened. The later openings comprise principally the higher grades of worsteds, and these have met with a fair demand, owing to the comparatively cheap prices at which they have been offered. Business in all directions continues on a satisfactory scale, and there is still less heard of possible cancellations later on. There will undoubtedly be some, but from present indications they should not be more than the usual average. There is no doubt that so far during the season, the principal demand has been for worsteds, and

HIDES AND LEATHER.

Trade in western packer hides has been of moderate pro-

portions for a week, but prices have held generally steady,

and native steers, which constitute the bulk of supplies, have

not sold below 131c., despite the fact that large buyers con-

tinue to keep out of the market at this figure. All kinds of

branded hides are unchanged, with Texas steers in small

supply and most packers we'l sold up or ahead on butt

brands, Colorados and branded cows. Native cows are still

in demand, with sales of heavy and light weights together

at 114c. and one sale of 3,000 light weights of under 50

pounds at the same price. Branded cows from heavy aver-

age points sell at 114c., but some Fort Worth and St. Louis

hides have brought 12c. One packer has sold between

25,000 and 30,000 hides of all varieties, that were damaged

by a recent fire, at special rates. Country hides keep steady, with buffs established at 104c. Foreign dry hides are firm,

There are some weak spots in leather prices, but the

market on the whole is steady and unchanged. The fact

that some orders for shoes have been placed by buyers who

did not purchase while in Boston has slightly increased the

demand for leather, but trade is not active. Concessions of

about 1c. per foot have been made in Boston in Russia calf-

skins and some kinds of sole, particularly Texas oak sides,

and heavy weights of union and scoured oak backs and hemlock sides are accumulating. One important feature of the situation is that there is trouble over some of the sole leather

that was sent to Japan. Buyers there are claiming that recent shipments have not been up to specifications and a

large tanner has sent a representative to Japan to try and

adjust these claims. A later important development is the

sale by the largest tanner of 150,000 sides, of which 100,000

consisted of union sole. Prices obtained are not given, but

this large movement must necessarily help the leather situa-

BOOTS AND SHOES.

With the Boston market now practically bare of visiting

buyers trade is quiet. Statistically, the situation continues

very firm. There is, of course, a certain influx of new

business each week, but the volume of fresh traffic is re-

stricted. In the meanwhile, New England producers are

well engaged in turning out reserve orders, and they confi-

dently expect a resumption of activity before they will

have completed shipments of these. The local jobbing trade is unchinged in leather goods, but the week has wit-

nessed a good output of rubber boots and shoes to city re-

THE BOSTON MARKET.

the volume of business being placed by visiting buyers.

Samples are being bought with considerable freedom and

duplicate orders for spring lines are of fair volume, but the

average buyer is conservative and it is evident that much

good business will be postponed till later in the season in

the hope that prices may be reduced. In the meantime

manufacturers are firm in their views, saying that the cost

of leather prohibits concessions in the price of their product.

There is a fair demand for leather from consumers who are Sales of sole are confined to small lots at full previous prices. The advance in belting butts has been established by sales. Various kinds of finished leather are being taken

more freely by foreign than by home buyers. Hides are dull. Pickled sheepskins are in fair request.

THE PHILADELPHIA MARKET.

and steady. A good trade continues in all lines, although

the weather conditions have affected this to some extent.

There is an increased demand for glazed kid, while the sale

of patent kid has been good. Local shoe jobbers report a fair trade and the sales of rubber footwear have been large.

Goatskins are somewhat higher in price, but sales have been

fair and the supply normal.

PHILADELPHIA .- The leather market remains strong

Boston.—Footwear manufacturers are disappointed as to

tailers, on account of the inclement weather prevailing.

with receipts well taken at full prices.

tion materially.

it would now seem that they are likely to continue to be the

popular favorites. Mercerized worsteds have met with an

exceptionally good sale, and this may be principally traced

to the success that purchases of these have met with for the

spring season. The market for fall lines of dress goods is still

not generally opened, but business is being done in a quiet way. The same classes of goods that were popular for spring wear, are likely to hold the same position for the fall, with mohairs the favorites.

THE YARN MARKET.

tailed during the week, by the advance in the price of the

raw material. A moderate business has been passing in

woolen and worsted yarns at recent figures. Linen

COARSE TEXTILE FIBRES.

according to Smith & Schipper's cables. The season is practically ended and there is very little jute offering.

To-day's price for standard firsts is 4.60c. landed,

against 2.85c. when the final forecast was issued, a rise of

over 60 per cent. There is no appearance of any weakness

in the market and not much prospect of lower prices now for

months to come. The burlap market continues quiet, but

firm. Some heavy weights have been offered for prompt shipment at low prices, but these have for the most part been picked up and it is impossible to operate at the same equivalent for forward shipment. The spot market is not particularly active, but prices are firm on the basis of 4.90c. for 10½-40 and 3.95c. for 8-40.

THE MARKET FOR WOOL.

Coates Brothers' circular of prices on February 1 showed

an average of 26.05 cents for one hundred grades, which is

a further slight advance to a new high record for the season.

Supplies are generally low, some grades having practically

disappeared from the market. Some of the cheaper grades

of wool declined in price just before the close of the London

auction sale, but the better qualities were fully maintained

at an average advance of about 5 per cent. Western pro-

ducers are advancing the figures at which they will accept

contracts for the new clip. Eastern markets are quiet, ow-

ing to restricted offerings, and the same influence aids in

THE BOSTON MARKET.
BOSTON.—The wool market continues extremely dull.

There have been few buyers this week and small lots are all

that are being sold. The weakness of last week is empha-

sized, though radical changes in quotations are not made

in the absence of important trades to establish them. Importations continue heavy, amounting for the week to 5,792,045 pounds. The total receipts were 6,361,562 pounds and the deliveries 5,223,338 pounds.

THE PHILADELPHIA MARKET.

few buyers have been in the market, and those in attendance

unchanged so far as the small holdings of domestic wools

are concerned, but there are indications of weakness in the

market for recent importations of foreign wools. Some of

the late arrivals of South American fleeces have been offered at their invoice value, without profit to importers. Aside from a few lots of quarter-blood unwashed at 32 cents, and one or two small lines of fine unwashed at 23

and 24 cents, there have been no transactions worthy of

MARKET FOR COFFEE.

have developed more or less weakness in sympathy with

Hamburg and Havre. Spot coffee was rendered dull by the

tendency of speculation, and there was little inquiry for mild

grades. Brazil port receipts thus far this season have run about 300,000 bags behind last year's, but the stock in America is about 1,000,000 bags larger.

Option sales of coffee have continued large, but prices

have been mostly testing the price situation.

PHILADELPHIA.—The wool market is very dull. But

The latter is

holding prices very firm.

note.

The Calcutta market for jute continues as strong as ever,

yarns are quiet and unchanged. Jute yarns are steady.

Business in American cotton yarns has again been cur-

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THE STOCK AND BOND MARKETS.

The stock market advanced further during the week, but the movement of prices often lacked uniformity. Speculation was to a great extent specialized and profit taking often appeared in one class of securities, after an advance, under cover of strength in another group. These counter movements gave the market at times a very irregular appearance but withall a strong under-tone was maintained. sage by the House of the railroad rate bill had very little effect on prices. Little attention was paid to the cutting of grain rates from western centers to the Atlantic seaboard. Although gold bars were exported in quantity, the easier tone of sterling exchange prevailing for a time resulted in a temporary cessation of the outflow of gold coin, and also in the cancellation of some proposed shipments of bars, but the later recovery in rates caused renewed inquiry for export. The transfer of \$5,000,000 in gold bars from the Philadelphia mint to the Assay Office in this city was a novel occurrence that was effective in checking the outward movement of gold coin. Rumors of peace between Russia and Japan pervaded the foreign market, and the cheerfulness abroad led to some purchases for London account. Money continued easy, with time funds in slightly better demand. Railroad earnings were generally favorable. The eagerness with which recent bond offerings have been taken for investment was not the least important sustaining influence.

The traction shares were the center of interest in the early trading, and coincident with a rapid advance in Interborough on the curb Metropolitan Traction and Securities and Manhattan rose sharply, and Brooklyn Rapid Transit scored a good gain. Rumors of a merger were again afloat, but nothing actually transpired in that direction and the shares receded temporarily on profit taking. The whole group showed renewed strength in later dealings. The anthracite coal stocks were heavy for a time, but subsequently gained strength under the leadership of Reading, which was again conspicuous for a sharp move upward. Norfolk & Western and Chesapeake & Ohio were in good demand, said to be due to increased dividend prospects. Ontario & Western was purchased for London account. Atchison's improvement was traceable to the addition of representatives of strong interests to its board of directors. Union Pacific, St. Paul, Pennsylvania and the Vanderbilt issues lagged for a time under profit taking pressure, but later exhibited a strong tone. The Gould issues were rather quiet, but firm. The Southwestern group were in increased demand. United Railways Investment Company of San Francisco made a further pronounced gain.

The shares of the independent coal and iron companies were the leaders in the industrial division and good advances were scored by Tennessee Coal & Iron, Colorado Fuel & Iron and Sloss-Sheffield Steel & Iron. The United States Steel issues were firm, but not conspicuously active. United States Realty & Improvement recorded one of the sharpest gains on largely increased dealings. American Smelting and National Lead were both very strong, despite recent denials of a combination of interests. The United States Leather issues were also conspicuous for their strength, which was particularly pronounced in the preferred. United States Rubber was helped by weather conditions favorable to the trade. American Woolen scored a good improvement, American Tobacco new preferred rose considerably and good advances were made by National Biscuit, Consolidated Gas, Corn Products and Pacific Coast.

The daily average closing prices for sixty railway, ten industrial, and five city traction and gas stocks are appended:

Last year. Sat. Mon. Tues. Wed. Thurs. Fri.
Railway. 88.00 110.95 110.35 110.74 111.75 111.70 111.72 Industrial 47.25 70.71 7.077 7.137 7.137 7.127 70.77 7.136 Gas and Traction . 117.82 132.12 134.05 134.27 134.87 134.85 134.97

The following table gives the daily amount of sales of stocks and bonds on the New York Stock Exchange, with

the weekly and yearly totals, as compared with 1904 and 1903:

51	COCKS (SHARES	3).	
	1905.	1904.	1903.
Saturday	591,478	360,226	299,929
Monday	989,226	972,399	886,489
Tuesday	982,799	608,735	751,370
Wednesday	1,208,894	630,711	488,070
Thursday	984,541	267,216	
Friday	1,001,954		650,828
Total for week	5,758,892	2,839,287	3,076,686
Total for year to date	30,001,683	17,301,273	21,983,849
Box	DS (PAR VAL		
BON	DS (PAR VAL		
	1905.	1904.	1903.
Saturday	\$2,776,500	\$1,434,000	\$4,290,500
Monday	5,266,000	3,152,000	4,935.500
Tuesday	6,660,000	2,555,500	3,661,500
Wednesday	6,539,000	1,706,000	3,542,000
Thursday	5,655,000	1,008,000	
Friday	5,275,000		2,345,500
Total for week	\$32,171,500	\$9,855,500	\$18,775,000
Total for year to date	191,067,000	104,770,500	105,582,700

RAILROAD AND MISCELLANEOUS BONDS.

No apparent lessening of the demand for railroad and miscellaneous bonds appears, and the market continues broad and active. Heavy amounts of the new Southern Pacific 4s were dealt in on the curb, and the new Atchison convertible 4s were also in strong inquiry. On the Stock Exchange United States Realty 5s rose sharply, in conjunction with the advance in the shares. The American Tobacco issues were largely traded in and made a good gain. Union Pacific convertibles were easier in the early trading, but improved in tone in later dealings. United States Steel 5s were firm. The Detroit Southern issues advanced on the announcement of the reorganization plan United Railroads of San Francisco maintained a strong tone. The Atchison, Rock Island, Erie issues, Chicago, Burlington & Quincy joint 4s, and Wabash debenture Bs were also features of the trading.

GOVERNMENT AND STATE BONDS.

Government bonds were firm. The sales on the Stock Exchange included United States 3s, registered, at $104\frac{1}{2}$, Japanese 6s at $98\frac{1}{2}$ to $99\frac{1}{2}$, do. second series at $94\frac{1}{2}$ to $95\frac{1}{2}$, Republic of Cuba 5s at $106\frac{1}{2}$ to 107 United States of Mexico 4s at $94\frac{1}{2}$ to $94\frac{1}{2}$, and do. 5s at $100\frac{1}{8}$ to $100\frac{1}{2}$.

The following were the closing bids for Government bonds:

Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
U. S. 2s reg 1041	104	1041	1044	1041	104
U. S. 2s coup 1041	104 1	1041	104	$104\frac{1}{2}$	104
U. S. 3s reg 1033	1033	$103\frac{3}{4}$	1033	103 5	103
U. S. 3s coup 1033	1033	1033	$103\frac{3}{4}$	1033	1033
U. S. 3s small 1034	$103\frac{1}{2}$	1034	1031	1031	103
U. S. 4s reg., 1907 105	105	105	105	105	105
U. S. 4s coup., 1907 1054	105	105	105	105	105
U. S. 4s reg., 1925 1301	131	131	131	131	131
U. S. 4s coup., 1925 1301	131	131	131	131	131
Philippine 4s 1084	$108\frac{1}{2}$	1081	$108\frac{1}{2}$	$108\frac{1}{2}$	1081
D. C. 3-6 5s 118	118	118	118	118	118

OUTSIDE SECURITIES.

The rapid fluctuations in Interborough Rapid Transit monopolized interest in the outside market for a time to the neglect of practically all the other securities dealt in on the curb. Almost without a fractional reaction the shares rose from 209 to 223, but at that figure met considerable realizing of profits that drove the price back to 215. After rallying to 222 it ruled firm and closed yesterday at 219, Northern Securities advanced from 1481 to 152, reacted to 1483 and closed at 1501. Mackay Companies was strong, with an advance in the common from 40 to 44 and in the preferred from 75 to 76§. Havana Tobacco common rose from 361 to 391 and the preferred from 461 to 47. American Can sold at 91 to 97 for the common and 61 to 62 for the preferred; Bethlehem Steel at 291, Greene Copper at 261 to 26, International Mercantile Marine common at 131 and the preferred at 35 to 34, Otis Elevator at 49 to 494, Seaboard Air Line common at at 18% to 181 and the preferred at 371 to 375, Standard Oil at 652 to 6471 and United States Leather common and preferred when issued at 431 and 961 to 96, respectively.

NEW YORK STOCK EXCHANGE.

Complete Daily, Weekly and Yearly Record of Stocks and Bonds.

Com	piete Daii			nd rear	ly r	tec	oru	01 510	CKS	an	a b	ona	s.		
High and Low From Jan. 1, 1900, to Dec. 31, 1904. High Low	1905. High Low	Week Feb. 12 1904. High Low	Week Feb. 10 1905. High Low	STOCKS.	Satur Low .	day High	Monday Low Hig	Tuesday	Wedne	eday High L	Thursda	y Fri gh Low	day High	Last Sale Fri.	Sales for Week
205 De '00 204 Jul '00 23 Feb '03 18 De '02 87's Feb '03 39 2 Mr '04 130 Jun '01 33 5 Oc '03 35 Jun '01 12 Oc '03 91 Jul '02 70 5 De '03 31 Apr '03 19 Sep '04	18 Jan 3 14 Ja 66 Jan 10 62 Fe 77 ¹ 4 Jan 16 70 Ja 22 ¹ 2 Feb 8 20 Ja 90 Feb 8 89 ¹ 8 Fe 24 ¹ 9 Feb 7 24 Ja	n 25 47% 434 n 24 b 3 n 17	163 ₄ 151 ₄ 2 65 64 8 75 734 ₆ 221 ₉ 22 90 90	Adams Express Albany & Susq Allis-Chalmers do pref. *Amal Copper Am Ag'l Chem do pref. *Am Beet Sugar	†225 15 ¹ ₂ † 64 74 ¹ 8		246 250 235 15 ³ 4 15 64 66 73 ⁵ 8 74	1 64 67	153 ₄	16 ¹ 9 64 74 ⁸ 8	64 68	1235 16 162 162 1634 224	250 1634 65 7434 2232	7414	178 4900 400 143280 1175 210 200
835 Féb 03 74 Sep 04 875 06 '02 122 Jan 100 945 De '04 575 Jun 00 220 My '04 150 Sep '00 674 Apr 02 24 Mr '01 100 Apr 00 82 Jul '03 425 My '02 22 Au '04 465 Au '02 142 Mr '00 824 Au '02 5 Au '04	79 Feb 7 77 Ja 34 Jan 3 31 Ja Ja 94 Jan 3 91 Ja Ja 36 Jan 3 33 Fe 95 Jan 11 95 Ja 38 Jan 10 38 Ja 239 Feb 8210 Ja	n 24 20	. 7978 78	do pref. Am Car & F'dry. do pref. Am Coal Am Cotton Oil. do pref. Am District Tel. Am Express.	93 341 ₂ † 25 †235	33 ¹ 2 93 34 ¹ 2 38 240 11 ¹ 2	33 92 ³ 4 93 34 ⁵ 8 92 97 30 38 250 240 10 ¹ 2 11	78 797 33 ¹ 8 33 ¹ 93 93	93½ 34% † 94 † 28 239	35 16 95 38 239	92 ¹ ₂ 93 175 256 34 ¹ ₂ 36 93 98 28 36 280 23	34 95 1 30 1230	94 250 34 ¹ ₂ 95 28 235	34 \ 94 \ 34 \ 95	200 11365 2980 3500 200 103 2710
134 Oc '02 24 Oc '03 484 De '04 10 Oc '03 494 De '04 10 Oc '03 495 Feb '00 164 Oc '03 305 Jul '01 23 5 No '03 86 Jul '01 23 5 No '03 86 Jul '01 23 5 No '03 87 Apr'02 10 5 Oc '03 105 No '04 67 5 Oc '03 9 De '04 2 5 Mr '03	11½ Jan 14	10 25 4 4 15 15 15 15 15 15 15 15 15 15 15 15 15	1049 10 4938 473 6 8 6 4034 393	Am Hide & L do pref *Am Ice do pref *Am Linseed do pref	10 te 47 t ₂ 6 t ₂ 40 t ₂ † 16 t ₉ † 38 36 t ₄	10 % 47 % 68 % 40 % 18 42 37	10 10 4738 47 6 ¹ 8 6 3934 40 116 18 36 ¹ 4 36 110 ³ 4 110	78 48 488 68 68 488 18 16 18 18 18 364 37 41 36 364 37	10 % 48 % 6 %	10 % 4834 6 % 40 % 18 41 37 %	10 484 6	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 48% 618 40 17 40 37	10	2300 5600 4330 13857 210 7810 930 600
31	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 20 19 48 47 47 90 110 n 7 n 6	6230 603	do pref. *Am Smelt & Ref. do pref. *Am Snuff. do pref. Am Steel F'dries. do pref.	25 ³ 4 86 118 ³ 4 †180 † 99 ¹ 2 15 ¹ 4 61 ¹ 2 142 ⁷ 6	$26\frac{1}{4}$ $86\frac{1}{8}$ $118\frac{7}{8}$ 183 $99\frac{7}{8}$ $15\frac{1}{4}$	26 ¹ 4 26 85 ³ 4 86 118 ⁷ 8 119 180 180	$egin{array}{cccccccccccccccccccccccccccccccccccc$	25 ¹ ₂ 86 ¹ ₂ 8118 ¹ ₄ 1180 100 8 16 62	87 ¹ 4 118 ¹ 2 183 † 100 † 16 ³ 8 62 ³ 6 144 ⁵ 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 ₈ 863 1184 180 1100 153 17 ₈ 614 11 ₂ 1435	2434 864 11848 180 101 164 62	243 ₄ 861 ₂ 1183 ₆ 180	490 54790 7690 316 900 6700 5311 43900
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High and Low	Week	Week		1	1	I _	L . I	1 - 1
From Jan. 1, 1900, to Dec. 31, 1904. High Low High Low	Feb. 12 1904. High Low	Feb. 10 1905. High Low	Continued.	Saturday Low High	Monday Low High	Tuesday Low High	Wednesday Thursday Low High	Friday Last Sale for Fri. Wees
76% Feb '03 14% Apr '00 47 Feb 4 4 Jan 18 72 Feb '03 43 Mr '04 60 Jan 13 57% Jan 19 103 Sep '02 94 Feb '04 102 Feb 1101 Jan 18 334 Apr '02 120 Jan '00 .90% Jan 16 181% Jan 24	169 165	18834 18519	*Ft W. & Den C General Chemical do pref General Electric.	186 2 187	† 45 † 55 † 55 † 1011 ₂ 186 1874	† 45 50 † 55 60 † 101 9 102 9 † 185 9 187	187 18834 18634 188	1.55 60 1.2 † .01 1.3 102 14 186 187 87
242 5 De '04 1443 Jun'00 272 5 Feb 10 236 Jan (75 My '02 40 No '00 115 Jan '00 99 4 De '01		27212 250	Great Northern pt Green Bay & W H B Claffin Co	250 252	125 253	120 252 252 252	1125 252 255 260 260 266	2120 215 2721, 2721, 27(0
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81 4 Sep '01 57 5 No '03 7 5 Jan 19 76 Feb 199 Apr '02 23 No '03 75 Feb 8 65 Jan 19 57 4 Mr '02 24 4 Jan '01 39 Jan 11 37 Jan 19 5 Oc '02 70 Oc '03 88 5 Jan 26 86 4 Jan 1: 513 Au '02 11 5 Jan '00 32 Feb 3 29 Jan 3		75 723 384 38	'Inter Power Co. Inter St'm Pump do pref	73 74 † 38½ 39 † 86 88		723, 727 384, 384 1 86 88	8 74 75 74 75 2 † 38 38 2 † 38 38 1 86 88 † 86 88	74 4 74 4 74 4 3800 380 1 86 4 88
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88 An '02 624 Oc '03 824 Jan 5 814 Jan 2 39 Au '02 7 8ep '00 313 Feb 7 374 Jan 622 Apr '02 274 Sep '00 683 Feb 7 52 Jan 641 Sep '02 34 My '00 84 Apr '02 144 Oc '00 84 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 7 De '00 85 Apr '02 164 Feb '02 164 Fe		313 ₄ 30 683 ₄ 653 ₄	do pref	1 47 51	30 66 685 † 14½ 17 † 47 51	8 68 683 † 15 18 † 47 51		3s 667s 834 68 74300 1 14 18
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188 My '03 181 No '01 134 \(\frac{1}{2} \) Jul '02 70 \(\frac{1}{2} \) Jul '03 84 \(\frac{1}{2} \) Feb 6 73 Jan 182 Feb '00 99\(\frac{7}{3} \) Sep '03 125\(\frac{3}{3} \) Feb 5 114 \(\frac{1}{3} \) Jan '02 16 Jan '04 14 \(\frac{1}{3} \)	85½ 83 118 115	841 ₉ 783 1233 ₈ 1167	Met W S El, Chi.	793. 701		8134 841 8 1204 123	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 122 123 8 1223 4 248865
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82 De '04 393 Sep '03 98 Feb 7 784 Jan 1		98 ¹ ₂ 108 108 4 98 93 4 46	do 1st pref	+107 109 94 94	108 108 93 94	4 97 98 4 97 43 43	95 97 108 108 109 109 109 109 109 109 109 109 109 109	534 954 954 954 10300 800 954 954 954 1300 555 444 405 455 1300
120 be 04 1104 No 03 1414 Feb 9135 Jan 120 Jun 01 81 6 0c 00 109 4 Feb 7 105 Jan 2 50 Sep 01 5 Jun 00 34 4 Jan 31 27 Jan 34 No 01 20 Jan 00 101 Feb 2 79 2 Jan	5 115 e 1127 101 a 971 5 78 78	101 100	Pennsylvania R. People's Gas, Chi Peoria & Eastern Pere Marquette	1 139 % 140 1 1 107 % 108 3 1 33 33 1 100 101	139 4 140 108 4 108 1 32 33 100 4 101	7 ₈ 139 1 ₂ 140 108 3 ₄ 109 1 32 34	$\begin{smallmatrix} 14 \\ 34 \\ 109 \\ 132 \\ 33 \\ 32^{12} \\ 34 \\ 32 \\ 33 \\ 32^{12} \\ 34 \\ 32^{12} \\ 34 \\ 32^{12} \\ 34 \\ 34 \\ 34 \\ 34 \\ 34 \\ 34 \\ 34 \\ 3$	9 - 1085, 1098, 1087, 3980 3 321, 321, 600
93 Sep '02 54 \(\frac{1}{2} \) Mr '00 87 \(\frac{1}{2} \) Feb b 80 Jan '109 My 01 74 Jan '00 105 \(\frac{1}{2} \) Sep '02 49 \(\frac{1}{2} \) 48 Sep '00 32 \(\frac{1}{2} \) Feb J 75 Jan '128 My '02 78 Jun '00 108 Jan 27 108 Jan '155 No '01 180 \(\frac{1}{2} \) Jun '04	4	825 80	do pref	80 ¹ ₂ 82 1108 112	863 ₄ 87 80 80 1102 112	18018 81 1107 112		
63 4 Oc '02' 22' No '03' 3834 Jan 6 35 Jan 3 96 0 C '02' 62' No '03' 3834 Jan 6 35 Jan 3 450 Apr '02' 176 Jun '00' 248 Jan 14 237 Jan 5 4 My '01' 34 Jun '04' 3 5 Feb 2' 1 4 Jan 3 5 4 My '01' 34 Jun '04' 3 5 Feb 2' 1 4 Jan 3 5 4 My '01' 34 Jun '04' 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 215 215	38 4 35 90 18 89 246 242	do pref	35 \(\frac{35 \cdot 2}{89 \cdot 2} \) 90 \(\frac{244}{244} \)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	353 ₄ 36 8 3 ₄ 89 244 246 3 ₈ † 1 1	$\begin{bmatrix} 36 & 36 & 36 & 36 & 36 & 36 & 36 & 36 $	8 4 36 38 8 38 4 6000 9 7 8 8 9 90 4 90 1 965 5 †240 244 780 1 38 1 1 38
38 '2 Sep '02 16 Sep '03 34 \(\frac{1}{2} \) Jan 20 32 Jan 34 \(\frac{1}{2} \) Jan 20 32 Jan 34 \(\frac{1}{2} \) Jan 20 32 Jan 34 \(\frac{1}{2} \) Jan 34	4 85 85 7 21 20 25 75 75	96 95 343 ₈ 33	do pref	18 † 931 ₂ 95 337 ₈ 33 † 93 94	1 37s 5 1 93 s 95 7a 33 a 33	58 3334 38 94 94	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 37 ₆ 5 38 ₆ 6 96 1380 143 ₆ 333 ₄ 343 ₄ 34 34 8277 143 ₉ 943 ₂ 943 ₂ 227
415 Oc '04 23 Sep '00 92 Feb 3 84 Jan 415 Oc '01 193 Au '00 2093 Jan 30 2093 Jan 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5934 57	9134 90	*Ren Iron & Ste	r. 1206	1 ₂ † 90 91	12 93 93 12 91 91	1 915 915 915 90 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
53% Jan '03 19% Mr '04 37% Jan 18 33% Jan '8 Jan '8 No '04 55% Sep '03 85 Jan 4 79% Jan '40 Apr '01130 Au '03	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	la 3534 34	Rock Island do pref	- 69 69 - 354 35	34 34 35 10 81 81	89 70 38 34 58 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	71 4 71 76 76 4958 35 34 343 343 7334 3138 803 814 814 5400 374 135 137
24 4 Au '02 5 My '00 173, 7an 31 13 5 Jan	13	983 ₄ 95 697 ₈ 69	78 Rutland pf	- 60 70	66 70	7 + 98 97 + 60 70	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26 ¹ 4 25 ¹ 2 25 ³ 4 25 ³ 4 96 ³ 4 95 ¹ 9 97 50 70 + 60 70 10
81 sep '02 32 Oc '03 58 d Jan 21 54 Jan 42 Sep '02 11 s Jun '00 29 s Feb 3 27 d Jan 44 s Feb '02 50 My '02 100 Jan 11 100 Jan 90 Jul '02 64 Sep '(0 79 d Feb 4 75 Jan 100 Ja	18 36 36 20 17 17 11 24	5834 57 2914 27	do 1st pref do 2d pref St Lawrence & A	1 57 ¹ 2 59 29 4 29 1 79 ¹ 0 79	1 5712 59 14 2712 29	57 ¹ ₂ 58 27 ¹ ₂ 28	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	58 ¹ 9 † 57
80 y Jul '02 31 y Jun '00 73 y Feb 9 70 Jan 185 De '04 148 9 Sep '03 179 y Jan 21 175 Jan 153 Oc '04 129 Au '03 39 y Apr'01 89 Jun '00 64 Feb 8 67 Jan 80 Sep '02 21 y Jun '00 64 Feb 8 67 Jan	6 464 43	178 178 178 178	SL&SF,C& E1 of the state of the	7234 73 218 178 178 128 135 1 2534 26	1170 170	8 ¹ 2 †175 176 5 †128 18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	73 4 73 78 73 410 78 5 +177 178 10 35 +128 135 1263 621 26 7 26 4 26 3 26 3 621
83 Sep '02 174 Oc '00 86% Feb 10 60 Jan 105 De '04 59% Jun '00 102 Jan 4 100 Jan	12 34 38 31 25 37 36 13 79 4 79	64 61	do pret	0. † 61½ 61 100 100	34 61 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 \(^63 \) 62 \(^34 \) 64 \(^19 \) 64 \(^14 \) 63 \(^19 \) 64 \(^19 \) 64 \(^19 \) 64 \(^19 \) 104 \(^19 \) 103 \(^19 \)	

February 11, 1905.]

DUN'S REVIEW.

From Jal	and Low n. 1, 1900, 3), 1904.	19 High	05.	Week Feb. 12 1904. High Low	Week Feb. 10 1905. High Low	STOCKS Continued.	Satur	-	Mon		Tues	-	Wedne	-			Frie	lay High	Last Sale Fri	Sules for Week
11949 De '04	85 Jun 03	36 Jan 3 98 Feb 2 3 Jan 3	115 ³ 4 Jan 5 32 ³ 4 Jan 25 96 Jan 13 ³ 4 Jan 28	21 20 811 ₂ 80	118 ¹ 2 118 35 ¹ 8 33 ⁷ 97 ⁸ 8 97	s Southern Railway do pref		34% 97½ 99	33 ⁷ 8 97 † 96 ¹ 2	118 ⁸ 9 34 ¹ 4 97 ¹ 2 99	34 % 97 4 1 97	34 % 97 4 99	34 a ₉ 97 a ₉ † 97	3478	3458 9738	1184 854	1 97%	118 ¹ 4 35 9×	35	7710 35400 235
14 Feb '00 54 Sep '02 44 Feb '02 55 Jan '00 20 Jun '02 38 Sep '02 38 No '04 57 No '04 139 Au '02	11-9 Jan '00 45 4 Mr '00 10 Jan '00 17-4 Oc '03 1034 Feb '01 24 Sep '03	81% Feb 10 37% Feb 8 42½ Feb 10 133 Feb 9 23 Jan 24 36% Jan 6 55% Feb 9	128 Feb 6 224 Jan 13	3788 34 ½ 22 ¼ 27 27 120 119 ½	8178 713 3776 353 4212 381 133 128 23 221 3634 36 5578 534	Tol, Peoria & W Tol Rys & Light. Tol, St L & W	† 38 †125 † 17 23 36 5358	40 130 201 ₂ 23 361 ₄ 54	38 ¹ 2 128 17 23 1 35 ¹ 2 54	$ \begin{array}{r} 36 ^{1} 2 \\ 39 ^{7} 8 \\ 132 ^{1} 4 \\ 20 ^{1} 2 \\ 23 \\ \end{array} $	36 40	36 ² 8 40 ⁷ 8 132 ¹ 4 20 ¹ 2 22 ³ 4 36 ² 8 54	36 1/2 40 131 1/2 1 17 1 22 1/2	37 % 40 % 131 % 20 % 23 % 36 % 54	36% 33% 131% 17	101 ₂ 133 201 ₂ 23 363 ₄ 557 ₈	132 1 17 224 363	3-5, 421, 132 204, 224, 363, 554,	36% 41% 132 22% 36%	3220
26 Feb 000 35 Apr 02 35 Apr 02 38 My 01 39 My 01 112 Jun 04 182 Jun 04 182 Jun 04 20 J	0 3 % Au '04 2 45 Feb '04 2 44 % Jan '00 70 ½ Jun '00 94 0 03 272 ¼ Jan '00 4 9 De '03 4 80 Jul '03 4 80 Jul '03 2 45 Mr '04 4 8 Sep '03 4 85 Jun '04 4 43 Jul '04 4 43 Jul '04	10% Jan 3074% Feb 8 123½ Jan 3098% Jan 4 107 Feb 6 80 Feb 1 86% Feb 1 134 Feb 8 14% Jan 16 106½ Feb 7 91 Feb 8	9 Jan 25 8 Jan 16 113 Jan 16 197 Jan 14 106 Jan 17 21 La Jan 17 21 La Jan 11 19 Jan 3 79 La Jan 18 128 Feb 3 124 Jan 19 100 Jan 10	48 48 78 78 78 79 90 90 90 90 90 90 90 90 90 90 90 90 90	103 ₄ 104 743 ₄ 73 123 ¹ ₂ 121 977 ₈ 97 107 107 33 ¹ ₄ 28 80 75 257, 243 867 ₈ 843 134 133 145 ₈ 133 106 ¹ ₂ 103 ² 91 881	a *Union B & P Co. do pref. Union Pacific do pref. United Fruit U N J R & Canal Un'd Rys Invt Co. do pref. 4 U S C I Pipe do do pref. 5 U S Express 5 U S Leather do pref. U S G S I W Co. U S R S I W Co. U S R S I W Co. U S R S I W Co.	1 72 122 1 97 2 28 75 25 4 86 1130 14 103 78 83 2	73 123 4 98 75 4 25 1 ₂ 86 3 135 14 14 104 18	97 ¹ ₂ 107 29 ¹ ₂ 75 ¹ ₄ 25 ¹ ₂ 86 ¹ ₄ 130 13 ⁷ ₈	73 122 9778 107 2934 79 2534 8678 135 14	74 ½ 121 ½ 97 29¼ 78½ 25 ¼ 86 % †130	25 5 86 5 135 14 5 106 2	7434 12238 87 1	123 ¹ 2 97 110 31 ³ 4 79 ³ 4 25 ⁷ 8 84 ³ 8 134 14 ³ 8 106 ¹ 2	32 78 5 24 3 84 3 134 135	75 123 1 97 1 110 32 1 78 1 25 1 84 7 134 14 106	32 ¹ ₂ 75 ¹ ₂ 24 ³ ₄ †130 13 ³ ₄ 104 ⁵ ₈	75 1223 975 3314 78 2514 134 1415 10512	\$75 325 78 25	158 15 661 1069 1370 315 51 3520
44 5 Mr '02 68 Mr '02 44 Jan '02 55 Apr '01 01 5 Apr '01 76 8 Apr '02 34 8 Sep '02 44 No '04 33 Jan '03 81 De '02	2 36 2 No '04 2 7 Jul '03 30 4 Jul '03 1 38 My '04 1 493 No '03 2 17 Sep '03 2 80 Au '03 1 7 Sep '03 2 8 No '04	35 Jan 13 38 ³ 4 Jan 10 109 ⁴ 4 Feb 8 31 ⁷ 8 Feb 10 96 Feb 6 39 Jan 3 109 Jan 13 43 ¹ 2 Jan 16 10 ¹ 2 Jan 16	35 Jan 13 33 ³ 4 Jan 3 98 ³ 8 Jan 6 28 ¹ 4 Jan 25 91 ¹ 8 Jan 7 32 ¹ 2 Jan 25 105 Jan 23 40 Jan 23	1134 104 49 46 1134 103 583e 55 30 24 100 100	3834 361 10914 100 3178 301 9618 938 3712 341 10878 108 43 42	do pref	36 ¹ 4 100 30 ¹ 4 95 ¹ 8 35 †107 ⁸ 8	30 % 95 % 35 108 42 %	100 ¹ 2 30 ⁸ 8 95 ³ 4 34 ¹ 2 †107 ¹ 4 42 ⁸ 0	96 35 108 428	101 3034 9434 3434 †10734	94 58 35 108 42	1041 ₂ 30% 94 351 ₄ 108	109 ¹ 4 31 ¹ 4 94 ⁵ 8 36 108 ³ 8	304 934 354	94 4	108 304 934 36	108 317 95 371 ₂ 1087 ₆	95	1908 1071 30238 24598 1830 236 200
384 Sep '02 554 Feb '03 255 Au '02 1004 My '01 333 Sep '02 34 Apr '02 304 Sep '02 46 Apr '02 42 Sep '02 41 Au '02 573 Au '02	3 16 Sep '00 2 120 Jun '00 1 80 Sep '03 2 130 Oc '03 2 157 No '01 2 8 Jun '00 2 37 Jul '04 2 20 Sep '03 2 10 Sep '03	46% Feb 4 235 Jan 3 95¼ Jan 4 183½ Jan 16 193½ Jan 4 19½ Jan 4 48 Feb 1 28¼ Feb 4	41 Jan 25 245 Jan 21 92 Jan 17 176 Jan 25 191 Jan 25 178 Jan 24 448 Jan 18 254 Jan 9 212 Jan 9	87 ¹ 4 86 ¹ 4 163 158 ¹ 4 16 14 ⁵ 47 46	9414 921 181 9 1798 19 188 47 28 4 27 23 5 224	Wheeling & L E	45 ¹ ₂ †240 92 ¹ ₂ †178 ¹ ₂ †189 † 19 ¹ ₄ 47 ¹ ₄ 28 23	250 927 ₈ 180 192 191 ₂ 48 281 ₄ 231 ₄	45 1240 92 ¹ ₂ 180 1188 19 47 27 23	45 % 250 93 180 190 19 47 27 ½ 23 ½	45 4 1240 9278 1179 1188 1 1834 4734 2712	45% 250 93 180 192 19 47%	45 †240 92 ¹ ₂ 180 †189 † 183 ₄ 47 27 ¹ ₄ 23 ¹ ₂	45 % 250 93 181 % 192 19 47 % 27 %	445 1243 931 1793 185 185 184 1 461 274 221	192 183 475 274	44 ¹ ₂ †240 93 ¹ ₄ †178 †185 † 18 ¹ ₂ † 46 ¹ ₂ 26 ¹ ₂ 22 ⁷ ₆	192 19 471 ₂ 271 ₉ 227 ₈		712 386 20 90 121

ACTIVE BONDS.

High and Low From Jan. 1, 1900, to Dec. 31, 1904. High Low	1905. High Lo	Week Feb. 12 1904. W High Low	Week Feb. 10 1905. High Low	ACTIVE BONDS.	Satur		Mon	-	Tues	•	Wedne				Frie	•	Last Sale Fri	for
09 Feb '01 100% Apr '04	104 Jan 17 10312 .	Jan 9		Adams Exp4s	†104	1044	†104	105	10412	105	†104½		11045	112	1104%	105		
2 Jun 01 90 No 03 0 Feb 02 66 Oc 03	100 Jan 6 97 .	Ian 3 804 80	100 994	Am Cot Oil 4 28 Am Hide & L 68	9918	101½ 100	1 99 8	9912	9934	9934	994	9978	994	9912	994	993	195	31
1 Mr '01 90 Jan '00	98 to Feb 4 96 to .	Jan 5 9278 923	981, 981,	Ann Arbor 48	9813	981 ₂	1045	1044	104	104 %	104	104	104	1044	104	1044	104 %	202
9 Jun '01 78 Jan '00 7 Jul '02 84 Jul '03	104 Preb 2 103 8 97 Feb 8 94 8 98 Feb 9 94 8	Jan 4 8812 871 Jan 4 8812 88	97 961	do adjust 4s do stamped Atl Coast Line 4s. B & O prior 3 2s. do general 4s	9612	9612	964	9612	9634	043.	9634	97	97	97	t	9512	9714	22
13 De '04 89 Sep '03	1031 ₂ Feb 10 100 96 Jan 21 94 ₂	Jan 3 931 921	10312 1037	Atl Coast Line 4s.	10278	103	103	103	103 8	1034		051	103	103	10314	10312	103	8
5 Sep '02 97'2 Jan '00	1054 Feb 10 103%.	Jan 5 94 8 93 4 Jan 4 101 2 101	105 4 1044	do general 4s do P LE&WV4s	10476	105	10434	105	10478	105 ls	1043	10434	1104%	10514	1054	1051	1034	6
1 Feb '02 9212 Feb '04	10012 Jan 21 9914 .	Jan 3	923 921	do P LE&WV48	1004	1004	100	1004	1004	927	1004	924	1003	100%	100%	100%	1004	11
1 Feb '02 92\(\frac{1}{2}\) Feb '04 85\(\frac{1}{2}\) Sep '04 72\(\frac{7}{2}\) Apr '04 91 Sep '00 0\(\frac{1}{2}\) Apr '02 112\(\frac{1}{2}\) De '03	8534 Feb 10 834	Jan 5	853 84	B'klyn R T ref 4s	84	84	84	841	844	85	85	8514	85	1512	854	953	853	76
									1163	11678	111612	11678	11161	1102	111612	110-8	110%	
9 Feb '02 109 Jan '00 9 De '00 102 Jul '03	119 Feb 8 119 2	Feb 8 115 115	11912 1191	Canada So 1st 5s.	†11748	103%	11035 54	110340	10335	1033	11912	104	111035		11034			. :
1 Jan '01 104 '2 Sep '03	109 Feb 6 107 .	Jan 3 107 1063	109 109	do 2d 5s	110812		100	109	110812	10912	110812	10913	11087	10.12	11035			
4 OC '04 88 5 Feb '06 3 No '04 32 5 Feb '06 4 7 No '04 9 5 Jan '06 1 Apr '02 117 5 Jan '06 3 5 Apr '02 117 5 Jan '06 3 4 Apr '02 114 No '03 04 Feb '02 95 5 Jan '06 4 Jan '01 793 Oc '03	92 Jan 5 90	Jan 10 71 691	92 914	do 1st pref inc	9112	92	1 90	92	† 91	9212	† 91	92	† 91	93	† 91	92		
4 No '04 9 Jan '00	734 Jan 3 69 62 Jan 3 57	Jan 25 29 2 29 1 Jan 24 18 8 18 6	584 584	do 2d pref inc	f	5934	1	5934	1 69 581 ₈	70 584	† 69	60	1	60	1 69	70 59		
Apr '02 11719 Jan '00	136% Feb 7 134	Jan 4 130 12 130	13634 1364	Cen of N J gn 58	1135	136	1364	13612	1364	13634	113614 11013	13612	1014	1364	1135	13612	1411 5	1
Apr '02 114 No '03	119 Jan 10 11878	Jan 5 115 12 1153	11912 1193	Ches & O con 5s	†119 a	120	119%	1192	†11912	120	1119%	120	11195	120	1194	1194	1194	-
4 Jan '01 7934 Oc '03	109 2 Feb 9 107 2 85 2 Feb 10 84 3	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	85 2 85	Chi & Alton 3s	109	85 1 ₈	85	85	1 84	85	85	85	85	854	851	854	251	
74 Jun '01 703 Au '03	83 Jan 19 80 12	Jan 3 7612 75	824 82 97 963	do 3128	8214 9870	967	1 964	821 ₄	82	8214	8214	8212	963	963.	82	82	82 9n3,	
35 Apr 02 114 No 03 4 Jan 01 795 Oc 03 75 Jun 01 795 Oc 03 75 Jun 01 795 Au 03 3 Apr 00 1025 Au 03 3 Apr 00 112 Jun 02 7 Apr 01 112 Jun 02 24 My 00 112 Au 03 25 My 00 112 Au 03 25 Jun 00 110 Jul 04 15 Jun 00 110 Jul 04	107 Jan 13 1064	Jan 16 105 % 105 4	107 107	do Neb Ex 4s	1106	107	107	107	1107	10712	1107	10712	1107	1074	†107	1071		
7 Jun '02 103 Au '03	1125 Feb 9 112	Jan 23	1125 1125	C, M & St P gn 4.	111012		1112	120%	1112		t112	1204	1124	1124	1112	113		
24 My '00 112 Au '03	1174 Jan 17 116	Jan 6 1154 115	11612 1161	do C P & W 5s	11164 11103	117	11612	11612	†116 %	117	1116%	1117	11165	111	11164	1117	*****	
1 Jun '00 110 Jul '04	111 Feb 3 1104	Jan 24		do So Minn 68.	1110	111	11104	111	1104	111	111014	111	11104	114	11104	111		
03 Mr '00 1093 Feb '04 1 Oc '01 95 Au '03	101 Feb 7 99%	Jan 6	101 101	C& Nwngn 3 28.	10034		11003		101	101	1101		1101	1014	01	1014		
2 Mr '01 101 Mr '08	97% Jan 19 95	Jan 5 813 791	97 964	C. R 1 & P col 58.	1107 967	9678	9634	963	964	9634	1107	967	967	97	965	967	963	. 2
3 Apr '02 995 Au '03	106 Feb 2 104 4	Jan 4 102 1011	10619 1061	do general 4s	10638	1063	1064	1064	10612	1061	1106	10612	1106	1061	1064	1061	100 %	14
8 Mr '01 71 Jul '08	99 Jan 20 8614	Jan 3	97 97	C Ter Trans 4s	1 9612	9712	97	97	1 96 2	974	024	1001	97	97	9,	. 7	97	
5% Apr'01 99% Feb'04	1037 Feb 10 1007	Jan 9 98 971 Jan 12	10378 1033	do St L Div 4s	1103	10334	110314	1033	103%	103a	1034	103.4	11034	104	1033	1037	103%	
14 Apr'02 60 9 No '08	87 Jan 31 84	Jan 13	861 ₂ 843,	CF con 58Tr. Reta	8434	843 ₄	843 ₄	7434	85	86	86 75	754	753	754	753	754	754	2 2
Jul '02 78 sep '00	94 5 Jan 28 904	Feb 2 86 841	9319 913	Col South'n 1st 4s	9134	92	92	92	92	923	923	924	923	93	1 93	931	934	4
Jun '01 96 5 Jan '00	102 Jan 20 100	Jan 4 533	1013 1013	Den & R G con 4s	10112	10112	11014	1013	101 4	1011	1013	10112	1013	1013	1014	1015	1015	
4 De '01 104 4 Jan '08	1091 ₂ Feb 10 1091 ₄	Feb 10 82 82	10912 1094	D. M & M l g 3 2	1108	78	1108	78	1108	78	1108	78	1108	. 78	1094	78	1095	
7 Jan '03 58 Oc '08	80% Jan 20 79	Jan 5 6578 641	80 791	Distillers Secur 5s	80	125	793	7934	79 49	7934	7912	7934	t	1224	794	1993	795	
Apr '02 112 Sep '08	114 Jan 6 114	Feb 7	114 114	do Divisional 5s	111334		111334		114	114	11133		11133		11133		*****	
Jun '02 108 2 Jan '02 De '04 87 Sep '00	116 Feb 6 114%	Jan 5	102 1015	Erie con prior 4s.	10134	102	10134	103	101%	101%	111334 102 92	102	1013	102	1015	101%	1015	1
93, Mr '00 1093, Feb '04 1 1 Oc '01 95 4 Au '02 2 Mr '01 101 Mr '03 3 4 Apr '02 998, Au '02 3 4 Apr '02 998, Au '02 5 4 Apr '01 94 Jan '02 5 4 Apr '01 94 Jan '02 5 4 Apr '02 908, Au '02 7 4 Apr '02 604 No '03 7 4 Apr '01 64 Jan '02 7 4 Apr '02 164 Jan '02 7 4 Apr '02 164 Jan '02 7 4 Apr '03 6 Jan '03 7 Jul '02 75 8 8 6 9 7 Jul '02 75 8 8 6 9 7 Jul '03 7 8 8 9 7 Jul '03 164 Jan '03 14 De '04 17 Jan '03 15 Jan '03 16 Jan '03 15 Jan '04 17 Jan '05 15 Jan '05 17 Jan '05 15 Jan '05 17 Jan '05 15 Jan '05 18 7 8 9 9 15 Jun '01 18 7 8 9 9 15 Jun '02 108 8 18 10 18 15 Jun '03 18 7 8 9 9 15 Jun '04 67 Jan '05 15 Jun '05 6 8 8 9 9 16 9 06 9 8 8 9 9 17 8 9 06 9 8 8 9 9 18 10 10 10 10 10 10 10 10 10 10 10 10 10	9234 Jan 27 91	Jan 3 85% 84%	9219 913	do general 4s	92	9212	92	92	924	9212	92	9212	913	924	924	9219	924	2
3 My '02 70 Mr '00	1124 Jan 27 10812	Jan 4 104 12 104	11118 111	Ft W & D C 1st 6s	111012	112	111	111	111012	112	111012	11112	11101	112	11104	112	0.5	
My '02 98 Sep '00	24 Feb 2 17 ¹ 9 .	Jan 6 1234 12 Jan 3 105 2 104 7	111 110	Hock Valley 4 128.	1103	1103	111034	11112	11012	111	111	111	111	111	111	1111	1114	1
Sep '02 81 Au '00	974 Feb 3 954	Feb 3 924 92		H & T Cen gn 4s.	197		197		197		197		1106		1106			
Jan '02 101 Jan '04	108 Inn 18 108	Top 10	1081-1081	do 4s 1953	1105		1051	1051	1105	1051	+1404	105 %	11054	1054	#105L	1053		1

From Jan. 1, 1900,	1905.	Week Feb. 12	Week Feb. 10	ACTIVE	Saturday	Monday	Tuesday	Wednesday Thurs	ay Friday	Last Sale	Sal
to Dec. 31, 1904. High Low	High Low	1904. High Low	1905. High Low	BONDS Continued.	Low High				ligh Low High		We
Jan '02 102 2 Sep '00	10934 Jan 9 108 Feb 7 11532 Feb 9 11434 Jan 13	1053 1053	1081 108	Internat Paper 6s	110712 11012	†107½ 110½	108 108	†108 108½ 108 1	8 108 ¹ 4 108 ¹ 9		3
7 Mr '02 85 Jun '04	91 to Feb 9 8834 Jan 4	7934 7919	88 88	do ref 4s K C, Ft S & M 4s.	9034 91	+ 9734	† 86 873 ₄	907 91 86	91 91 91	91	20
Mr '02 61 Oc '00 Apr'01 81 No '03	75 Feb 8 72 s Jan 3 96 4 Jan 30 92 4 Jan 4	85 84	75 8 74 78 94 34 92 34	Kansas City So 3s Kings Co El gtd4s	74 78 74 78 92 34 92 34	75 75 94 19 94 19	75 75 94 9 94 34	945 945 94	75 75 75 941 ₂ 941 ₄ 941 ₄	75 94 1 ₄	2
Jul '00 1028 Oc '03 De '00 1154 Au '03	109 3 Jan 30 108 2 Feb 2 119 4 Jan 20 117 3 Jan 5	105 % 105	10942 1094	Laciede Gas 5s Lake E & W 1st 5s	1184 110	109 4 109 4	1094 1094	10912 10914 10914 1 111818 111816	1912 † 1093		
De '00 108 Jan '00 % My '00 98 Jul '03	112 % Feb 9 112 % Feb 9 101 4 Jan 24 100 4 Jan 6	1003 1004	1125 1125	do 2d 5s Lake Sh gn 3 ¹ 98	111248	111218	†11248	†11248 11248 1	125 †1124		
Au '02 96 2 Oc '03 3 De '04 96 3 Jan '00	103 Jan 1 / 101% Jan 24		102 102 103 103	Long I Unified 4s L & N Unified 4s.	10158 10234 10348	†101½ †102⅓ 103	101 58 103 103	103 103 103 103 1	102 102 102	102	-
De '04 84 Au '03 Mr '02 99 My '00	9634 Feb 8 96 Jan 12 107 Feb 4 1055 Jan 3	1033 103	9634 9619 107 107	L& N-So Ry Jt 48 Manhattan con 48	107 107	† 96 97 †1061 ₂ 107	96 12 96 12 106 12 107	106 1	96 19 196 107		
Au '02 88 De '03	120% Jan 16 116 Feb 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	116 116 94 12 93 %	Met Street Ry 5s.	111534	†11534 † 9349	†1164 117	116 116 116 116 1 93° 93° 12 93° 1	11638	9414	
Jun '01 12 My '04	77 Jan 4 7378 Jan 26 2534 Jan 9 2212 Feb 9	66 64 13	2312 2215	do 1st income	23 234	t 23 2312	$ \begin{array}{c cccc} 74 & 74 & 74 & 12 \\ 23 & 23 & 23 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	234 2212 23	22 2	1
Jun'01 6 Apr'04 Jul'02 91 De '03	1778 Jan 4 14 Feb 10 98 Jan 31 94 Jan 19	849 7	14 14	do 2d income do 4 1/28	† 15½	1519	1612	t 16 14 14	16 14 14	14	
Apr'02 109 Au '03 Feb'02 93 Jan '00	11734 Jan 17 11734 Jan 17 98 6 Jan 19 97 2 Jan 6 1014 Jan 20 1003 Jan 3			M & St L con 5s do 1st & ref 4s	† 9734 9914	117 973 994	†117 † 9734 994	1117 1117 1117	991 ₈ † 973 ₄ 991 ₈		
No '04 88 2 Jun '00 4 Jul '02 64 Sep '00	874 Jan 27 85 Feb 2	9734 971 ₂	101 100 kg	do 2d 48	100 to 101 85 to 85 to	100% 101 85% 85%	85 851 ₂		$01 100\frac{7}{8}101$ $6 85\frac{1}{2} 85\frac{1}{2}$	10078	j
Jun '01 90 Mr '00	11012 Jan 31 10712 Feb 3	106% 108 104% 103%	107% 109%	do collat 5s	10912 10912	$109\frac{1}{9}109\frac{1}{2}$ $107\frac{7}{8}107\frac{7}{8}$	109 ¹ 2 109 ¹ 5 108 ¹ 2	$ 1073_4 1073_4 † 1071_2 1$	08 ¹ 2 1109 ¹ 2		
No '04 73 De '02 My '02 98 Jul '03	82 4 Jan 21 81 4 Jan 11	100 100	8219 82	do 4 28	11014	† 817 ₈ 821 ₈ †1011 ₄	1014	1014 828 821 ₂	321 ₂ 821 ₉ 821 ₉ †1011 ₄	8219	
Jun '00 95 Jul '03	116 l ₈ Jan 31 115 l ₈ Jan 6 1,0 l ₄ Jan 20 99 l ₈ Jan 3	98 9712	100% 100	N, C & St L con 58 N Y Cen gn 3 28	10038 10038	1116 lo 117 100 100 la	†11648 117 100 100	1116 18 117 1116 18 1 100 14 100 14 100 14 1	17 116 % 117		
Jan '00 86 Feb '04 Apr '00 85 4 Mr '04	93 Jan 21 9034 Feb 1 914 Jan 20 8934 Feb 1 1057 Feb 7 1044 Jan 5	87 ¹ ₂ 87 87 87	91 ¹ 2 91 893 ₄ 893 ₄	do L Sh col 3 28.	91 91 1 8984	91 914	91 91 90 1057-1057-	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$		
a Jan '02 87 Au '03	973 Jan 31 947 Jan 11	104 104 91 91 1075 107	105 78 105 1 96 95	NYG,E L,H&P48	951 ₂ 96	†1053 ₄ 951 ₄ 953 ₄ †110	10578 10578 † 9512 9534 †110	105½ 105¾ 105⅓ 1 95¼ 105⅓ 1	95 ¹ ₂ †105 ³ ₄ 95 ³ ₄ † 95 95 ³ ₄		
Jan '01 974 Sep '03		10278 10219	106 1053	NY, O & W ref 4s. Nor & W con 4s.	110512 106	10534 104 104	110510 106		0618 106 106	106	
No '04 874 De '03	97 Feb 7 95 Jan 3	97% 97%	104 4 1037 97 97	do P, C & C 1t 48	1037 ₈ 104 † 961 ₂ 97 106 106	† 964 9634 106 106	104 104 97 97 10534 106	97 97 97	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	97	
Jul '02 6378 Sep '00	78 Jan 13 764 Jan 3	72 7034 72 7034 9318 91	774 77	Nor Pac prior 4s . do gen 3s NPGN14sCBQc'l	76½ 77¼ 100½ 100%	77 77 77 100 ¹ 4 100 ¹ 2	7718 7714 1003 1005	77 77 77	774 † 77 774 0012 100 4 100 8		
Apr '01 964 Sep '03	103 2 Jan 17 1023 Jan 23	3 100 994 1204 1204	103 103	Or Ry & Nav 4s Or Sh L 1st 6s	†103 †124 ¹ 2	103 103	†103 † 126	1103 1103 1	0314 1103		1
De '04 109 Jul '03 S De '04 96% De '04	119 Feb 10 117% Jan 27	111341113	119 1183 98 975	do consol 5s do ctfs for ref 4s.	118 ¹ 2 97 ⁶ 8 97 ⁷ 8	11834 1187 ₈ 977 ₈ 98	9734 98		119 119	119 9778	
Mr '02 101 Jul '03 8 Sep '00 10734 Apr '03	115 Feb 7 11334 Jan 18	1074 1074		Pacific C 1st 5s Pennsylvania 4 ¹ 2.	†113 ¹ 2 114 ¹ 2	†11348	115 115	†113½ †113½ . †111 111	†115	8	1
8 Sep '02 9378 Au '03	10434 Feb 7 103 Jan 23	96 943	10434 104	do conv 3128	10414 1041 ₂ 991 ₂ 991 ₂	104 4 104 2	104 4 10434	10430 10430 10430	04 49 104 104 4	104 4 9934	
9 Feb '02 55 Au '03 2 De '04 83 Jan '00	78 Feb 4 73 Jan 3	96% 96	9970 9913 78 7713 103 1023	do income Reading gn 4s	78 78 1023 1023	771 ₂ 78 1021 ₂ 1028 ₈	† 78	772 772 774	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7719	
De '04 89 Oc '03 Jun'01 94 Apr'03	100 g Feb 8 99 g Jan 4 99 g Feb 6 98 g Jan 8		1001 ₂ 100 99 4 994	Rio Grande W 4s	100 100 9948 9948	100 100 9912	994 993	10012 10012 10015 1	$00^{1_{2}}$ 100 101 $99^{1_{2}}$ $198^{1_{8}}$ $98^{1_{2}}$		1
Mr '02 81 Jul '00 Mr '02 108 Oc '00	944 Feb 8 93 Jan 12	1134 1124	118 1173	StJ&G Isl 1st 4s St L& Iron M 5s.	† 94 †113 118	11734 11734	117% 117%	94^{1_2} 94^{1_2} † 94^{1_2} . 118 118	18 † 118		
4 Mr '02 76 Sep '00 2 Oc '01 7834 Jul '03	954 Jan 21 94 Jan 6 924 Feb 8 884 Jan 3	8514 841	9534 951	St L & S F 1ef 4s.	92 92	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	95 19 95 58 91 78 92 18	95 1 ₂ 95 1 ₂ 95 1 ₄ 92 92 1 ₄ 92	95^{3}_{4} 95^{1}_{9} 95^{3}_{4} 92^{1}_{8} 92^{1}_{4}	953 924	
My '01 106 Jan '00 Mr '01 85 Jun '00	113 y Jan 20 112 y Jan 3	9334 925	10018 991	do general 5s St L & S'west 1sts	†113 ⁷ 8 99 ¹ 2 100	111378 10018 10018	9984 100	1114 1114 9978 9978 9912	00 99 998		
s Sep '02 66 Au '03 s De '00 106 Jul '03	83 Jan 26 80½ Jan 7 1124 Jan 28 112 Jan 31	7234 72	8212 82	do consol 48 St P, M & M 4 128.	8248 8242	$82\frac{1}{2}$ $82\frac{1}{2}$ $110\frac{7}{8}$	11078	$1 \begin{array}{c ccccccccccccccccccccccccccccccccccc$	82^{3}_{8} 82^{1}_{8} 82^{3}_{8} 110^{7}_{8}	824	
Feb '02 73 Jul '00 Apr '02 97% No '03	104 's Jan 11 103 4 Jan 4	97 961	104 4 104 4	Seaboard A L 58	91 91 †104 105	9114 911 ₂ 1041 ₈ 1041 ₈	918 918 105		91 4 † 9034 914 05 †104 105		
Au '02 64 Oc '03 8 Apr'02 95 Feb '00	89 Jan 16 8484 Jan 3 103 Feb 1 102 Jan 25	5	85 78 58 102 4 102 1	do 48 Scioto V & N E 48	$^{88^{1}_{2}}_{102}$ $^{88^{1}_{2}}_{1027_{8}}$		$102^{881} \ 102^{881} \ 102^{7} \ $		$88^{1_{0}}$ $88^{1_{4}}$ $88^{7_{6}}$ $102^{7_{6}}$	8878	
Jun '02 102 Jan '00 Apr '02 95 2 Jul '03 2 No '04 76 2 Sep '00	10134 Feb 9 101 Jan 10		110 109 3	S Car & Ga 1st 5s. Southern Pac 4 2s	†10138	10934 10934 10138 10138	10138 1014	10138 10134	10 †110 0134 10112 10113	10119	
2 No '04 '76 2 Sep '00 2 De '01 106 Jan '00 Au '02 89 Jul '03	12 4 Jan 31 1174 Jan 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1120 11194	Southern Ry 5s	11934 120	961 ₂ 963 ₄ 1193 ₄ 1193 ₄ † 971 ₂ 981 ₂	†119a	1193 1193 11194	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
9 Apr '02 9278 Oc '03 Jan '00 33 No '03	98% Feb 6 98 Jan 17	94 94	9834 984	do M & O col 48 do St L Div 48 Stan R & T cs	† 9712 9812 † 9814 9812 43 43	9834 9834 43 43	981 ₂ 981 ₃ † 981 ₂ 99 † 43 45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	985 1 99	4312	
Jan '00 1 No '03 My '02 110 2 Jun '00	5 2 Jan 4 14 Jan 30	3 3	2 43 2 42 4 122 4 17 122 4 121	do income Texas Pac 1st 5s.	† 17 ₈ 21 ₄	40	178 178 12158 1224	1 2 24	24 † 2		
Feb '02 53 Mr '00 De '00 91 Sep '03	100 Feb 3 95 Jan 13	95 944	. 100 100	do income 5s	† 99 101 † 95 9534	100 100 95 12 95 12	† 100	9534 9534 9649	9612 † 9534		
De '01 81 Jan '04 Feb '02 68 Oc '03	91 's Feb 10 89 '2 Jan 11 84 '4 Jan 3 83 '8 Jan 20	1 82½ 82 5 70½ 69	84 833	Tol, S L & W 312.	8934	† 89½ 83¾ 84	91 91	† 91 914 † 91 84 84 84	91 4 91 4 91 4 84 + 8334 84	9149	
De '00 994 Au '03 My '01 908 Au '03	100 Feb 6 1043 Jan 16 1233 Jan 30 1123 Jan	3 103 1024 3 968 954	106 1054 123 8 121	Union Pac 1st 4s.	$105\frac{5}{8}$ $105\frac{5}{8}$ $121\frac{3}{4}$ $122\frac{3}{4}$	10534 106	10578 106 1214 1217	105 ³ 4 106 106 1 122 ¹ 8 123 ¹ 8 121 ¹ 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10534	1
Oc '02 106 No '03 No '04 65 No '03	112 Jan 16 11112 Jan 12 94 5 Feb 10 92 Jan 6	108 108 73% 715	94% 937	U S Leather 6s U S Steel 5s	†11112	94 948	94 943	11112 112 111113	$\frac{12}{943}$ $\frac{1111}{943}$ $\frac{112}{945}$	945	
Apr '02 112 12 No '03 De '01 98 2 Feb '00	119 Feb 1 118 Jan 3	$\frac{1157}{107}$	11912 119	Wabash 1st 5s do 2d 5s	†11842 119 †10842 11042	119 119	119 †1081 ₂	11912 11912 119	19 119 1194		
Sep '02 2934 Sep '00 Sep '00 110 Jan '00	703 Feb 3 6612 Jan 6	6312 605	704 694	do deben B W N Y & P 1st 5s	$70\frac{1}{2}$ $70\frac{3}{4}$	695 704	6912 6934 111778 119	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	697et 691a 70		
Sep '02 684 Jan '00 De '00 105 Au '03	9834 Feb 9 9814 Jan 24	105 105	983 ₄ 933 1114 1111	do general 4s West U col tr 5s	† 98½ †110¾	1 98	111034	11114 11114 11114	11114		
Apr '02 100% No '03 De '00 106 Oc '03	100% Feb 9104% Jan 4	1 10234 102 3 109 1054	10658 1064	West Shore 4s	$^{\dagger105{}^{1}_{2}}_{108{}^{1}_{2}}^{106}_{108{}^{1}_{2}}_{108{}^{1}_{2}}_{$	106 106 ¹ ₂	106 106 106 109	$106\frac{1}{8}106\frac{1}{2}106\frac{1}{2}$ $108\frac{3}{8}109\frac{1}{4}109\frac{1}{4}$	0658 1065 1065	10658	3
Jun '02 84 Oc '00	95½ Jan 21 93 Jan 6 94½ Feb 4 90½ Jan 3	90 ¹ 4 90 89 ¹ 2 89	95 943	Wh'g L E con 48	4 043 05	9434 9434 9432	1 94 944	9434 95 9434	OE OE OE	95	

LESS ACTIVE BONDS.

Highest and Lowest Prices of 1905 and 1904, where no sale has occurred so far this year. The latest bid and asked prices are given in both cases:

DEALINGS THIS YEAR.	High	Low	Friday Bid. Askeo	DEALINGS THIS YEAR.	High	Low	Friday Bid. Asked
Atch., Top. & Santa Fe deb. 4s, Series H, 1910*FA	994 Jan 10	99% Jan 16	978	Chicago & Northwestern deb. 5s, 1909MN*	1084 Feb 6	104 to Jan 1	9 105 1064
Do East Okla. 1st g. 4s, 1928*MS	994 Jan 23	991 Jan 2	9951100	Do deb & April 1921 AO15	1124 Jan 19	112 Jan 1	9 113
Balt, & Ohio conv. deb. g. 48, 1911*MS	106% Feb 10	105 Jan 19	•	Do deb. 58, April, 1921	1294 Jan 20	1294 Jan 2	0 1294
Do P. J. & M. Div. 1st g. 3 28, 1925 MN*	924 Feb 8	914 Jan S	924	Do Mich Div. lat g. 6a, 1924	131 Jan 5	131 4 Jan	5 133
Buff. R. & P., Roch. & Pitts. 1st g. 6s, 1921 *FA	126 la Jan 17	126 4 Jan 1	7 123 34 125	Do Mich. Div. 1st g. 6s, 1924	126 Feb 2	1224 Jan	6 123
Do R. & P. con. 1st g. 6s, 1922	1243 Jan 5	12434 Jan	125 1 126 4	Do 1st & ref. g. 4s. 1934 *AO	99% Jan 19	97 Jan	7 984 984
Buffalo & Sus. 1st ref. g. 4s. Ap. 1951	99 Jan 18	98% Jan 12	97 981	Do 1st & ref. g. 4s, 1934 *AO Bur., C. R. & Nor. 1st 5s, 1906. *JD	102 k Feb 8	101 a Jan	6 102 4 102 4
Central Branch, Union Pacific 1st g. 4s, 1948 JD	94 Jan 4	94 Jan	944	Do Coll. Trust 58, 1934	120 to Feb 10	1120 a Feb 1	01120 1125
Central Branch, Union Pacific 1st g. 4s, 1948JD Central of Ga. 1st g. 5s, Nov., 1945FA	121 Jan 23	121 Jan 23	3 11812	Choc., Okla, & Gulf gen, g. 5s, Oct. 1, 1919JJ	110 Feb 8	110 Feb 1	8 110 1112
Do Chattaneoga Div. g. 4s, 1951*JD	95 Jan 18	95 Jan 18	944	Chi., S. P., Minn, & Om. con, 68, 1930	134 a Jan 30	1337 Jan	3 135 4 136
Cent: R. & Banking Co. of Ga. col. g. 58, 1937*MN	110 Jan 5	110 Jan	110	Cin., Ind. & West, 1st ref. g. 48, 1353*JJ	99 2 Jan 21	98 Feb	8 98
Central of N. J., Am. Dock & I. 5s, 1921	113 Jan 27	113 Jan 2	11234	Cleve. C. C. & St. L. C. W. & M. 1st g. 4s, 1 :91.JJ*	984 Feb 3	98 2 Feb	3 100
Do Le. & W. B. 5s. Nov. 1912 MN	1044 Jan 7	10334 Jan	3 10334	Do Springfield & Col. Div. 1st g. 4s, 1940MS*	9934 Feb 8	993 Feb	8 99
Do con. ext. 4 28, June, 1910QM	102% Feb 1	10134 Jan 1	10234	Cm., Sandusky & Clev. con. 1st g. 5s, 1928 *JJ	112 Jan 4	112 Jan	4 11278
Thesapeake & Ohio g. 68, Series A, July, 1908 AO	10712 Jan 6	1074 Jan 6	10778	Cleve. & Mah. Valley, g. 58, 1938*JJ	116 2 Jan 23	11612 Jan 2	3 119
Kich, & Alle, 1st g. 4s, 1989*JJ	102 a Jan 31	101% Jan 2		D. & H., Alb. & Sus. 1st. gtd. 6s, 1:06*AO	104 4 Feb 3	104 % Jan 1	8 104 8
chicago, B. & Q., Denver Div. 4s 1922*FA	102 Jan 24	10134 Jan	1004	Del. Lack. & West. 78, 1907MS*	1104 Feb 6	110 Jan 1	1 110%
Iowa Div. s. f. 5s, 1919	110 4 Jan 5	1104 Jan	1104	N. Y., L. & W. Ter & Imp.4s, 1923*MN Syracuse, Bing. & N. Y. 1st 7s, 1906AO	103 4 Jan 31	103 Jan	103 2 103
Do deb. 5s, 1913*M N	108 Feb 10	107 Jan 2	1107 108	Syracuse, Bing. & N. Y. 1st 78, 1906AO	1072 Jan 31	1004 Jan	4 1001
Chicago & East Ills. 1st s. f. 6s, 1907	100 Jan 8	100 Jan 1	105%	Den. & Rio Grande imp t g. 5s, 1928*JD Do Rio G. W. col. tr. 4s, Ser. A, 1949*AO	041- Ten 99	108 Jan	9 100 4
Chic., Ind. & Louisville ref. g. 6s, 1947JJ	134 2 Jan 24	133 g Jan 1	135	Do Rio G. W. Col. Lr. 48, Ser. A, 1949AO	05 Ton 96	OF Jan 9	6 95 96
Louisville, N. A. & Chic. 1st 6s, 1910JJ	109 4 Jan 20	104 Jan 1	134 4 133	Detroit & Mackinac gold 48, 1995. *JD Detroit Southern 1st g. 4s, 1951. *JD Do Ohio So. Div. 1st g. 4s, 1941. *MS	94 Feb 9	70 Jan 2	9 79 84
Thic., Mil. & St. P. consol 7s, 1905	192 Fal 0	179 Jan 1	103-2	De Obje So Din let a 4e 1041	0% Feb 10	90 Jan	3 95
Do Terminal 5s. 1914JJ	101 Feb	1093, Jan 19	1106	Dul 9 9 & Atlantic & 50 1497 *II	112 lo Feb 4	1111 Jan 1	2 1123 113
Do gen g 3 los Series R May 1989 II	984e Jun 9	98 to Jan	00	Dul., S. S. & Atlantic g. 5s, 1937*JJ Elgin, Joliet & East. 1st g. 5s, 1941*MN	1174 Jan 27	1174 Jan 2	7 11730
Do gen. g. 3 2s. Series B, May, 1989	112% Jan 24	1123 Jan 2	11124 113	Frie 4th ext or As 1920	1174 Feb 9	1174 Feb	9 1154 117
Do Hastings & Dakota Div. 7s. 1910 *J.	114% Jan 11	11143 Jan 1	1117	Eric 4th ext g. 5s, 1920. AO* Do 5th ext g. 4s, 1928. *JD Do 1st consol. 7s, 1920. *MS Do conv. g. 4s, Series A, 1953. AO	101 a Jan 21	101 a Jan 2	1 101 12
Do Hastings & Dakota Div. 7s, 1910*JJ Do Wis. & Minn. Div. g. 5's, 1921JJ	115% Jan 24	11512 Jan	115 4	Do 1st consol. 7s, 1920*MS	137 Jan. 27	135 % Jan	6 136 19
Do Mil. & Nor. 1st con, 6s. 1913*JI	116 a Jan	116 a Jan	1164	Do conv. g. 4s. Series A. 1953	104 4 Feb 3	9534 Jan	3 104 104
Chicago & Northwestern con, 7s, Feb, 1915 QI	12912 Jan 11	128 Feb	1128	Chicago & Erie 1st g. 5s, 1982*MN	1224 Jan 16	121 Jan	3 123

LESS ACTIVE BONDS.—Continued.	High	Low	Friday Bid Asked	LESS ACTIVE BONDSContinued.	High	Low	Friday Bid Asked
DEALINGS THIS YEAR.—Continued. Erie—Jefferson 1st gtd. 5s. Jan., 1909. AO Long Dock con.g. 6s. 1935. N.Y.& Gwood Lake gtd. 5.5s., 1946. "MN N.Y., Sus. & West. 1st ref. g. 5s. 1937. "JJ Do gen. g. 5s. 1940. "FA' Erie—N.Y., S. & W. ter. 1stg. 5s, 43. "MN Wilk'bre & East. 1stg. d. g. 5s. 42. "JD Evans & Ind. con. gtd. g. 6s. 1926. "JJ Fort Worth & Rio Grande 1st g. 4s. "28 JJ' Gal., Houston & Hend. 1st 5s. 1913. "AO Green Bay & West deb. certs. A	105 Feb 1 135 Jan 16	105 Feb 1 134 Jan 14	105	Und'g'd El. Rys. Lon. pr. shar'g 5sJD United Rys. St. L. let g. m. 4s, 1934JJ* United Rys. of S. F. s f. 4s, 1927 MISCELLANEOUS BONDS	99¼ Jan 31 86% Jan 7 89 Jan 31	97 Jan 854 Jan 2	4 99 99 ¹ 4 1 86 ⁸ 8 86 ³ 4 3 89 ¹ 2 90
N.Y.& G'wood Lake gtd.g.5s,1946. *M N N.Y.,Sus.& West.1st ref. g.5s,1937. *JJ Do gen. g. 5s, 1940	116 Feb 9 111 Jan 13	117 Jan 1 1144 Jan 1 1104 Jan	1143	MISCELLANEOUS BONDS. New York Dock 50-year 1st g.4s.1951.FA*	96 a Jan 24	941 ₉ Feb	1 9434
Erie—N. Y., S. & W. ter. 1st g. 5s, 43 M.N. Wilk'b're & East. 1st gtd. g. 5s, '42 *JD Evans & Ind. con. gtd. g. 6s, 1926 JJ	109% Jan 5	117-2 Jan 1 1097 ₈ Jan 1133 ₄ Jan	11034	New York Dock 5. year 1st g.4s. 1951. FA* U.S. Red. & Ref. 1st s. f g. 6s. 1931 JJ* GAS AND ELEC LIGHT. Consol. Gas 6 per cent.c onv. deb., 1909. JJ*	84 Jan 5	83% Jan 174 Jan 188	2200
Gal., Houston & Hend. 1st 5s, 1913. *AO Green Bay & West deb. certs. A	105 Jan 24 84 Jan 1	105 Jan 2 84 Jan 1	874 874	'Jonaol. Gas 6 per cent.c onv. deb.,1999. JJ' Detroit Ctty Gas g. 5s. 1933. "JJ Gen. Elec. deb. g. 3'2s. 1942. FA* Hudson Gas Co. 1st. g. 5s. 1949. "MN Kimes Co. El. L. & P. p. m. 6s. 1997. AM Laclede Gas Lt. ref. & ext. g. 5s. 1934. "AO Milwankee Gas Lt. mtg. 4s, 1927. "MN New York-Gueens E. L. & P. 5s. 1930. FA	913 ₄ Jan 27 1091 ₂ Feb 10	100 Jan 2 96 8 Feb 109 2 Feb 1	0 110
Gal., Houston & Hend. 1st 5s, 1913. *AO Green Bay & West deb. certs. A. 3. & S. I. 1st ref.& term.g.5s, Feb.1952. JJ Do Omaha Div. 1st g. 3s, 1953 JJ Do Omaha Div. 1st g. 3s, 1955 F. Do Omaha Div. 1st g. 3s, 1955 Internat. & G. Internat. & G. North. 1st g. 6s, 1961 JD Do Memp. Div. 1st g. 4s, 1961 JD Do 2d g. 5s, 1909 MS Do 3d g. 4s, 1921 MS L. E. &W., N. O., 1st gdd. g. 5s, 1945 AO Lehigh & N. Y. 1st gdd. g. 4s, 1945 MS Lehigh Valley (Pa.) Col. g. 5s, 1997. *MN Lehigh Valley (Pa.) Col. g. 5s, 1997. *MN	95 Jan 13 86 Jan 13	103 Jan 9434 Jan 1 854 Jan 1	95½ 96¾	Laclede Gas Lt. ref. & ext. g. 5s, 1934 *AO Milwaukee Gas Lt. mtg. 4s, 1927*MN	127 Jan 26 106½ Jan 27 92¼ Jan 21	125 Jan 106 Jan 2 924 Jan 2	7 105
Do St. Louis Div. g. 3 2s, 1951JJ* Do Chic., St. L. & N. O. g.5s.1951*JD Do Memp. Div. 1stg.4s, 1951JD.*	125 Feb 1 110 Jan 4	95 Jan 2 2 123 Jan 4 110 Jan	106 - 110	New York&Queens E. L. & P. 58, 1930. FA' NYG, ELH&P, EdE EIIN Yconvg5s, 10. *MS People's Gas Chi. 1st con. 68, 1943 *AO Chi. Gas. L. & C. 1st gtd. g. 58, '37Ja' Cons. Gas Chi. 1st gtd. g. 58, 1936. JD'	108 Jan 24 105	105 Feb 105 2 Jan 1 125 Jan	8 105 6 105 12 106 12 6 127
Internat. & G. North.1st g. 6s,1919 M N* Do 2d g. 5s, 1909	12134 Feb 103 Jan 3 81 Feb	1 104 4 Jan 1 7 70% Jan 1	5 12134 8 102 103 6 79 85	Chi. Gas. L. & C. 1st gtd. g. 5s, '37JJ* Cons. Gas Chi. 1st gtd. g. 5s, 1936JD* Equit. Gas of Chi. 1st g. g. 6s, 1905JJ*	109 Jan 20 109 Feb 4 1004 Jan 11	108 Jan 1074 Jan 1004 Jan 1	3 109 110 5 10434 10949
E.&W.,N. O., 1st gtd. g. 5s, 1945AO* lehigh & N. Y. 1st gtd. g. 4s, 1945 MS* Lehigh Valley (Pa.) Col. g. 5s, 1997*MN	119½ Jan 20 99 Jan 108¼ Jan	1174 Jan 3 99 Jan 4 1084 Jan	5 8 987a 4 10834	Cons. Gas Cili. 1st grif. g. 5s. 1938. JD- Equit. Gas of Chi. 1st g. g. 6s. 1905. JJ- Trenton Gas & Elc. 1st g. 5s. 1949. *MS Westchester Lighting g. 5s. 1950. JD MANFG. & INDUSTRIAL. Am. Spts. Mig. Co. 1st g. 6s. 1914. *MS American Thread 1st 4s. 1919. *JA American Tob. 4v. y. 5s. 1944. *AO- DO 4 per cent. g. 1951. *MS The Control of	111% Jan 21 113 Jan 31	111 Jan 1	9 1111 ₂ 113 ₃
Lehigh Val. Term. 1stgtd. g. 5s, 1941. AO* Long Is and 1st con. 5s, July, 1931QJ	1195 Jan 3 1174 Jan 1	11194 Jan 2 6 1174 Jan 1	5 1193 ₉ 6 117	Am. Spts. Mfg. Co. 1st g. 6s, 1915 MS' American Thread 1st 4s, 1919 *J.I American Tob. 40.v. g. 6s, 1944 AO*	97 Jan 3 894 Jan 16 1175 Feb 9	95 Jan 2 824 Jan 110% Jan 1	1 94 96 5 89 5 2 116 3 117 4
Do lat ref. g. 48, 1913*MS Long Island Ferry g. 4 ¹ 28, 1922*MS Louisiana & Ark lat rate g. 58, 1927. MS*	1033 Feb	2 102 Jan 8 105 Jan 1 8 104 Jan 2	4 103 1031 ₂	Do 4 per cent. g., 1951 FA* Int. Steam Pump deb. 6s, 1913 J.J. Knickerbocker Ice. Chi. 1st g. 5s, '28 AO	77% Feb 9 104% Feb 1	71% Jan 1 102% Jan 98 Feb	2 7678 77 3 104 10438
Louisville & Nashville gen.g. 6s, 1930*JD Do g. 5s, 1937*MN	120% Feb	4 110 Jan 1 9 117 Jan 1	3 12048 7 11944	Lack. Steel Co. 1st con. g. 5s, 1923 *AO Nat. Starch Mfg. 1st g. 6s, 1920 *MN U.S. Realty & Inn 5 n et cony g deb. '24 .LI*	93 Jan 7	10434 Jan 1 91 Jan 93 Jan 1	0 107 10719 7 9134
Do 5-20-year col.tr.deed g.4s,1923*AO Do Ev., H. & Nash. 1st 6s, 1923JD*	10058 Feb	9 98 5 Jan 1 4 114 5 Jan 2	2 100 4 100 8	COAL AND IRON.			
Kentucky Cent. g. 4s. 1987	99 Jan 1 110 Feb	8 98 Jan 2 3 110 Feb	3 993	Colorado Fuel & I. g. s. f. g. 5s, 1949. FA Tenn. Coal & Iron R R. g. 5s, 1949. JJ Do Tenn. Div. Ist 6s, Jan., 1917. AO De Bardeleben C. & I. gtd. 5s, 1919. FA Virgina Iron. Coal & Coke g. 5s, 1949. Ms	99 Feb 8	93 2 Jan 1102 Jan 1	98 99 0 110 9
Nash., Florence & Sheff. 1st g. 5s. 1937 FA' Pensa. & Atlanti 1st g. 6s, 1921 FA'	115 Jan 113 Feb	7 113 Feb	7 113	Virginia Iron, Coal & Coke g. 5s, 1949. Ms	93 4 Jan 17	863 Jan	3 92 92 9
Man., Met. Elev. 1st 6s, 1908	1115 Jan 1 1115 Jan 3 99 Jan 1	1 111 Jan 3 7 99 Jan 1	6 107 1074 1 11134 7 9934	DEALINGS IN 1904. At., Top.&SantaFedeb.4s.seriesD,'08*FA Do deb. 4s, Series E, 1907*FA	100 Jan 22 99% Oc 18	98 Feb 99% Oc 1	994
L. E. & W., N. O., 1st gtd. g. 5s, 1945. A0* chigh & N. Y. 1st gtd. g. 4s, 1943. Ms* chigh Valley (Pa.) Col. g. 5s, 1997. *MN chigh Valley (Pa.) Col. g. 5s, 1997. *MN chigh Valley (Pa.) Col. g. 5s, 1997. *MN cong is and 1st con. 5s, July, 1931. QJ Do gen. g. 4s, 1938. Louis 1st and 1st con. 5s, July, 1931. QJ Louis 1st and 4 cert g. 4 4 2s, 1922. *MS coulsiana & Ark. 1st mtg. g. 5s, 1927. MS* coulsiana & Ark. 1st mtg. g. 5s, 1927. MS* coulsiel & Nashville gen. g. 6s, 1930-JD Do g. 5s, 1937. *MN Do Col. tr. g. 5s, 1931. *MN Do Col. tr. g. 5s, 1931. *MN Do S-20-year col. tr. deed g. 4s, 1923. *A0 Do Ev., H. & Nash. 1st 6s, 1919. JD* Do N. O. & Mob. 1st g. 6s, 1939. *JJ Kentucky Cent. g. 4s, 1987. JJ Mob. & Mont. 1st g. 4s, 1987. JJ Mob. & Mont. 1st g. 4s, 1985. *MS* Sash., Florence & Sheff. 1st g. 5s, 1937. FA Man., Met. Elev. 1st 6s, 1908. *JJ Minn., St L. L. Jowa Ext. 1st g. 7s, 1932. *A0 Mo., Kan. & Tex. 1st ext. g. 5s, 1943. *MS* Mosh., Kan. & Tex. 1st ext. g. 5s, 1942. *A0 Mo., Kan. & E. Ist gtd. g. 5s, 1942. *A0 Mo., Kan. & E. Ist gtd. g. 5s, 1942. *A0 Mo., Kan. & E. Ist gtd. g. 5s, 1942. *A0 Missourt Pacific 3d 7s, 1909. *JD Missourt Pacific 3d 7s, 1909. *MN C. Branch Ry, 1st gtd. g. 4s, 1919. *FA Moble & Oho new g. 6s, 1927. *JD Do gen? g. 4s, 1938. *FA Nash., Chatt. & St. L. 1st 7s, 1913. JJ Do Gen? g. 4s, 1938. *FA Nash., Chatt. & St. L. 1st 7s, 1913. JJ Do Gen? g. 4, 1928. *MS Michigan Central 5s, 1931. *MS Michigan Central 5s, 1931. *MS Michigan Central 5s, 1931. *MS MICHIGAN MAN N. Y. & Putnam 1st con. g. 4s, 1938. *A0 M. Y. & Putnam 1st con. g. 6s, 1937. *MS Michigan Central 5s, 1931. *MS Michigan Central 5s, 1931. *MS MICHIGAN MAN N. Y. & Putnam 1st con. g. 6s, 1938. *A0	90 Feb 111 Jan 1	8 1034 Jan 9 87 Jan 1 2 111 Jan 1	7 90 1 111 %	At., Top. & Santa Fedeb. & s. series D. '06 * FA Do deb. & s. Series E. 1997. * FA Do deb. & s. Series F. 1968. * FA Do deb. & s. Series F. 1968. * FA Do deb. & s. Series K. 1913. * FA At. C. L., S. F. & W. lat g. 5s. 1934. * A. Alabama & Midland lat g. 5s. 1928. * MN Brunswick & West. lat g. 4s. 1928. * MN Brunswick & West. lat g. 4s. 1928. * JB B. & O., Mong'nl Riv lat gtd, g. 5s. 19* . FA Do Cen.Ohlo Reor lat g. 4s., 1922. * AB Do Cen.Ohlo Reor lat g. 4s., 1922. * AB Do Cen.Ohlo Reor lat g. 4s., 1927. JJ Com. of Ga. Mac. & Nor. Div. lat S., '46* . JJ Do Mobile Div. lat g. 5s., 1948. * JJ Ches. & Ohlo g. 8s., Jan 1911. * AB R. & A. 2d. g. 4s., 1989. * JJ R. & A. 2d. g. 4s., 1989. * JJ R. & A. 2d. g. 4s., 1989. * JJ	97 Oc 25	9634 Oc 1123 Jan 2	1 96
Mo., Kan.& Oklahoma 1st g.5s,1943. MS' M., K.& T.of Texas 1st gtd. g.5s,1942. MS' Texas & Okla. 1st gtd. 5s, 1943 MS'	107 Feb 109 2 Jan 1 104 2 Jan 1	2 104 % Jan 8 106 % Jan 6 104 % Jan 1	108 108 ¹ ₂	Alabama & Midland 1st g. 5s. 1928 MN Brunswick & West. 1st g. 4s, 1938 *JJ Silver Springs, O.C. & Gulf g. 4s, 1918 JJ	93 Jul 14 98 Au 2	109 Mr 93 Jul 1 973 Oc	9 11449 4 9848 5 9749
Missouri Pacific 3d 7s, 1906	1068 Jan 2 1254 Jan 2 98 Jan 2	7 105 2 Jan 3 123 Jan 3 96 Feb	3 106% 6 124% 7 96 96%	B. & O., Mong'hl Riv 1st gtd. g. 5s, 19'. *FA Do Cen.Ohio Reor.1st g. 4 2s, 1930 Ms Pitts Clev & Tol. 1st g. 6s, 1922 A O	105 5 Mr 11 109 5 Sep 1 122 Jan 13	105 Jun 108 Jun 119 Mr	11 108 2 1111 ₂ 7 121 ₅
Pac. of Mo. 1st ext. g. 4s, 1938 FA St.L.&I.M.,R.& G.Div.,1stg.4s,'33.*MN Mobile & Ohio new g. 6s, 1927	104 Feb 98 Jan 1 1283 Jan 3	2 104 Feb 0 9634 Jan 1 1264 Jan	2 1024 6 974 973 8 1275	Pittsburg & Western 1st g. 4s, 1917. JJ. Con.ofGa. Mac. & Nor. Div. 1st 5s, '46. 'JJ Do Mobile Div. 1st g. 5s, 1946	100 Sep 104 Feb 19 107 An	104 Feb I	2 984 19 1084 2 1114
Do gen'l g. 4s, 1938 MS' Montgomery Div. 1st g. 5s, 1947 *FA Nash Chatt & St. I. 1st 7s, 1913 III	98 Jan 3	0 97 Feb 6 115 Jan 9 121 Jan	6 113 ¹ ₂	Ches. & Ohio g 6s, Jan. 1911	99 De 6	94 4 Apr 2	29 1094 3° 97 9834 20 96
Do Jasper Branch 6s, 1923*JJ N. Y. Cen. deb. g. 4s, 1890-1905*JI Pagel Greek Let g. 4s, 1890-1905*JI	1119 Jan 1 1003 Feb	7 119 Jan 1 8 100% Feb	7 120	Do Mobile Div. 1st g. 5s, 1946. "JJ Ches. & Ohi g 4s, 1ss. 1911. AC R. & A. 2d g. 4s, 1989. "JR Do Greenbriar Ry, 1st grad.as, 1949. AC Ch Birther Ry, 1st grad.as, 1949. AC Ch Birther Ry, 1st grad.as, 1949. AC Do Southwest Div. 4s, 1921. M8* Do Hannibai & St. Jo. con. 5s, 1911. "M8* Chicago & Ind. Coal R. 1st 5s, 1938. "JJ Chicago, Ind. & Louis, ref. g. 5s, 1947. JJ Do La Crosse & Dakota ext. 7s, 1908. "JJ Do La Crosse & Dakota ext. 7s, 1908. "JJ Do Mineral Foint Div. 5s, 1910. JJ Do Mineral Foint Div. 5s, 1910. JJ Do Sinking fund 6b, 5s, 1933. "MN Northern Ill. 1st 5s, 1910. "M8 Wilsona & St. Peters 2d 7s. MN Mill. LS, & W. ext. & imp. s, 1, 5s, 1928* FA Do conv. deb. g, 5s, 07. "FA Do Lot. Serial 4s, Ser. H, 1930. "M8 Do col. tr. Serial 4s, Ser. H, 1930. "M8 Do col. tr. Serial 4s, Ser. H, 1931. "M8 Cedar R., Ia, F. & N, W. 1st g, 5s, 21. "AO Leo Son Marker R. Ser. M. 1831. "M8 Cedar R., Ia, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. Ser. M. 1831. "M8 Cedar R., Ia, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. Ser. M. 1848. "M8 Cedar R., Ia, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker R. La, F. & N, W. 1st g, 5s, 22. "AC Leo Son Marker	105 4 Au 102 4 Sep	105 Jul 2	10 10678 12 10358
L. S. deb. g. 4, 1928 MS Michigan Central 5s, 1931	103 Feb 124 Feb	1 101 % Jan 3 124 Feb	3 10234 10335 3 124	Do Hannibal & St. Jo. con. 6s,1911. *MS Chicago & Ind. Coal R. 1st 5s, 1936. *JJ Chicago Ind. & Louis ref. g. 5s, 1947. 113	115 Feb 1	1124 Oc 1 1124 Jan	3 114 4 119 1 ₂
Rome, Wat. & Og. 1st con. 5s, July, 1922. ACUtica & B. River gtd. g. 4s, 1922	119% Feb	9 103 Jan 2 3 119 Jan 2 4 107 Feb	0 119 ¹ 9	C.,M.&St.Paul,C.&M. Riv. Div. 5s, '26.JJ' Do Iowa & Dakota ext. 7s, 1908JJ'	119% No 2	115 Mr 2	21 119 2
Michigan Central 58, 1931 N. Y. & Putnam 1st con. g. 48, 1933 Rome, Wat.&Og. 1st con. 58, July, 1922 Clicia & B. River gtd. g. 48, 1922 Norfolk & Southern 1st g. 58, 1941 Norfolk & Western gen. g. 68, 1931 N. & W. Div. 1st lien & gen. g. 48, 1944 Nor. Pac., S. P. & N. P. gen. 68, 1923 Nor. Pacific Terminal 1st gen. 68, 1933 *Mol. 1st g. 58, 1936 *II. 1st g	133 Jan 100 Feb	7 133 ½ Jan 4 97 Jan	6 7 13334 4 98 8 100	Do Mineral Point Div. 58, 1910JJ* Mil. & Nor. 1st Main Line 68, 1910*JI	107% Oc 18	106 Sep 1	13 106
Nor. Pac., S. P. & N. P. gen. 6s, 1923. *FA Nor. Pacific Terminal 1st gen. 6s, 1933. JJ Dhio River, 1st g. 5s, 1936*JL Panama 1st s. f. g. 4 \(\frac{1}{2} \)s, 1917	116 ¹ 2 Jan 1 118 ¹ 4 Feb	5 126% Jan 8 115 Jan 2 2 1184 Feb	5 124 3 115 1184	Do sinking fund 5s, 1879-1929AO Do sinking fund deb. 5s, 1933*MN	1103 De 20	1084 Apr 115 De	9 112 5 117a
'anama 1st s. f. g. 4'ss, 1917AO' 'ennsylvania Tr. Cfs. g. 3'2s, 1916 M N' Do Pitts., C.C.&St. L. 4'2s, ser. A, '40. AO'	97% Feb	3 104 Jan 2 97% Feb 4 614% Jan 2	3 104 2 98 11434	Winona & St. Peters 2d 7s	112 Apr 1	109 2 My 1	23 107% 13 10958 14 11878
Do Pitts., C.C.& St.L.4 ¹ 2, ser.B, ¹ 42.*AC Do do g. 3 ¹ 2s, ser. E, 1949 FA ² Peoria & Pekin Un. 1st g. 6s, Feb., ² 1 QF	11334 Jan 1 9358 Feb 12348 Jan 1	0 11334 Jan 1 2 9348 Feb 8 1234 Jan 1	0 11334 11434 2 9134 8 1234 12449	Do conv. deb. g. 5s, '07*FA Jhi.,R.Isl.& Pac.col.tr.S.4s,S.C,1905*MN Do col. tr. Serial 4s, Ser. H, 1910*MN	103 Apr 101 Sep 2 97 Jul 1	101 L Sep ?	29 100 4 14 96 4
Do Clev. & Mar. 1st gtd. 4 2s, 35. *M N ere Marquette, F. & P. M. g. 6s, 1920. AO Do con. g. 5s, 1939. *M N	110 Jan 1 122 Jan 1 112 Jan 1	9 110 Jan 1 0 122 Jan 1 6 112 Jan 1	9 1081 11019 0 1218 124 6 1134	Do col. tr. Serial 4s, Ser. M. 1915*MN Do col. tr. Serial 4s Ser. N. '16*MN Do col. tr. Serial 4s, Ser. P. 1918*MN	96 My 16 93 My 26 90 My 1	96 My 1 93 My 1 90 My	16 943 34 943 11 944
Dhio River, 1st g. 5s, 1936. "17 Aoranam lats s. f. g. 4'us, 1917. AOrennsylvania Tr. Cfs. g. 3'us, 1916. M.N. Do Pitts., C.C.&S.L.L. 4'us, ser. A. 4'0. AO Do Pitts., C.C.&S.L.L. 4'us, ser. B. 4'2. "Ao Co Do do g. 3'us, ser. E, 1949. FA'eoria & Pekin Un. lat g. 6s, Feb., '21	117 ¹ 2 Jan 1 77 Feb 89 Jan	Jan 1 2 Jan 1 7 75 Jan 1 4 89 Jan	0 118 76a 79	Cedar R., Ia., F.&N, W. 1st g. 5s, 21 AO LEOKUS & Des Moines 1st 5s, 1923 AO Jhi., St. Paul & Minn. 1st g. 6s, 1918 MN	112 ¹ 2 Sep 20 106 ³ 4 Jui 133 De	110 ¹ 2 Jun 104 2 Apr : 130 4 Jan	7 113 4 9 110 9 135
St. L. & San Fran. g. 6s, class B, 1906. MN Do g. 6s, class C, 1906	* 104 Jan * 104 % Feb	3 104 Jan 3 104 Jan 6 130 Feb	8	Chi., St. P. & M., North Wis, 1st 6s, '30."JJ St. Paul & Sioux City 1st g, 6s, 1919. AC Chi. & W. Ind. gen. g, 6s, Dec., 1932 OM	12934 Mr 1244 De 2 11134 De	1293 Mr 120 Apr 7110 Mr	3 130 ⁴ 8 2 124 ³ 4 3 113 ³ 4
Do Isigid., g. 4s, 1940. sty. 15t. L. & San Fran., g. 6s, class B, 1906. MN Do g. 6s, class C, 1906. MN Do g. 6s, 1931. JJ K. C., Ft. S. & M. con 6s, 1928. "MN L. & S. Wn 2 dg. 4s, 1nc. Nov., 1989. JS L. & S. Wn 2 dg. 4s, 1nc. Nov., 1989. JS P., Minn. & Man. 2d 6s, 1909. AO DO Bakots Ext. g. 6s, 1910. MN Do Montana Ext. 1st. g. 4s, 1937. "JJ Do Montana Cent. 1st. g. 8s, 1937. JJ	1264 Jan 2 1 85 Jan 1	3 1264 Jan 2 6 842 Jan 2 1104 Jan 2	3 127 6 85 951 ₂	Oin., Day. & Ironton 1st gtd. 5s, '41*MN J.C.,C.&St.L.,Cairo Div. 1st g.4s, 1939*JJ Ch., Ind., St. L. & C. con. 6s, 1920*MN	1134 Jul 1- 11014 Apr 1 1105 Jan 2	1111 My 1 993 Jun 1	13 116 ¹ 2 15 100
Do Dakota Ext. g. 6s, 1910 M No Do Montana Ext. 1st. g. 4s, 1937. *JI Do Montana Cent. 1st. g. 6s, 1937. III	* 1128 Jan 2 104 Jan 1 * 135 Jan 2	4 112, Jan 2 103 12 Jan 3 5 135 Jan 2	4 112 1 1037 ₈	Do 1st 4s, Aug., 1936	103 Sep 1 130 Sep 1	3 100 No 3 128 Mr I	3 101 % 16 132 % 9 116
Fla. Cen. & Pen. 1st g. 5s, '18	98 Feb * 109 Feb	9 98 Feb 2 109 Feb	9 98	Del. & Hud. 1st Pa. Div. 7s, 1917MS Albany & Sus. 1st con. gtd. 7s, 1906. *AC Rens. & Sara. 1st 7s, 1921*M	137 Jan 1 108 Jan 1	2 13334 Mr 3 1 10414 De 0 142 Jul	30 13734 1 1054
Geo., Car. & Nor. 1st gtd. g. 5s, 1929. JJ. Sou. Pac., C. Pac. gtd. g. 31s, Aug., 1929.	110 Jan 1 89½ Feb	6 110 Jan 1 9 88 Jan	6 11034 3 894 891 ₂	D.L.&W., Morris & Essex 1st 7s, 14.*MN Do 1st con. gtd. 7s, 1915*JI N. V. Leek & Western 1st 8s, 1921. st	130 Jul 2 133 My 1	127 9 My 1 128 8 Jun	17 128 12 129 12 17 130 14
Do. Gal., H. & S. An. 1st 6s, 1910 FA Do H. E. & W. Tex.1st g. 5s, 1933 *MN	* 110% Jan 2 105 2 Jan 2	5 110 ¹ 2 Jan 1 7 105 ¹ 2 Jan 2	2 108 % 2 107 109 7 108 ½	Do con. 5s, 1923	115 My 1 110 Sep 3	3 111 4 Feb 0 99 5 Sep	6 1114
Do. S. P. of Ariz.1st g. 6s, Mar., 1909. J.J. Do. Mar., 1910.	1112 Jan 1 1108 8 Jan 1098 Jan	6 106 Jan 1 6 109 s Jan	9 107 ¹ 2 6 109	frie 1st ext. g. 4s, 1947*M N Do 2d ext. g. 5s, 1919*MS	114 Jun 1133 Jul 1	3 114 Jun 1 1123 Apr	3 108 ¹ 2 114 4 115 5
Do. So. Pac. of N. M. 1st g. 6s, '11. *J. Son. R'y, At. & Dan. 1st g. 4s, 1948JJ	J 108 ¹ ₂ Jan ² J 103 Jan ¹ * 96 ¹ ₂ Jan ¹	9 108 Jan 1 9 108 Jan 1 9 95 8 Jan	9 109 4 110 5	Buff., N. Y. & Erie 1st 7s. 1916*JL NY,LE& WC& RR. cn.gtd.6s,1922*MN	127 s No 1 1183 Apr 2	125 Jun 1 113 Jan	21 125 3 12 115 ½ 120 ½
Knoxville & Ohio 1st g. 6s, 1922*J. Rich. & Dan. con. g. 6s, 1915*J.	J 123 Jan 2 * 126 2 Feb J 115 4 Jan 2	1 123 4 Jan 1 7 123 4 Jan 5 115 3 Jan 2	3 126 ¹ ₂	Midland of N. J. 1st g. 6s, 1910*AC Evans. & Terra H. 1st gen. g. 5s, 1942*AC	1114 Mr 1 1074 Au 2	7 10934 De 3 8 101 My	20 111 6 107
Do.deb. 5s, stamped 1927*AC Va. Mid.gen. 5s, 1936*M N Do. Serial Ser. E. 5s, 1926	0 112% Jan 2 1 116% Feb 1 3 114 Jan 1	4 112 Jan 0 115	7 112 3 1164 1 1143	Do 1st consol, 6'8, 1921 Do Sullivan Co. Br. 1st g. 5s, 1930.*AC Illinois Central 1st g. 4s, 1894-1951*J.	123 No 104 Oc 3 1115 Apr 1	1 104 Oc 3	31 106 7 111
Fer. R. R. Ass'n St. L. 1st con. g. 5s, 1944. FA: Do ref. s. f. g. 4s, 1953*J. Foledo & Ohio Cen. 1st g. 5s, 1935JJ	* 122 Jan 2 J 1004 Feb * 1142 Jan	7 122 Jan 2 2 9834 Jan 9 114 2 Jan	7 120 4 3 99 5 100 5 9 114 3	Do g. 3-28, 1951*M.S. Do ext. 1st g. 3s sterling, 1951*M.S. Do St. Louis Division 3s, 1951JJ	70 Oc 1 85% Oc 1	7 70 Oc 1 80 Jan	20 99 17 81
Kanawha & Mich. 1st gtd.g. 4s, 1990. *A(Toledo, Peoria & West. 1st g. 4s, 1917. JJ Ulster & Delaware 1st ref. 4s, 1952. AO	9634 Jan 2 94 Jan * 954 Jan 1	0 964 Jan 2 3 51 Jan 1 3 954 Jan 1	98 1 924 95	Do West Line 1st g. 4s, 1951 FA: Belleville & Car'dalet 1st 6s, 1923*JI Chic., St. L. & N. O. g. 3 3s. 1951*JD18	1074 Jul 1 1244 Apr 5 98 & Apr	3 10534 No 1 5 124 2 Apr 4 87 Jan	11 105 ¹ 2 5 124 ¹ 4 23 95
Virgin'a Southwest'n 1st gtd. 5s, 2003.*J. Wabash deb. Series A, 1939	J 108 Jan 1 * 90 Feb * 110 Jan 1	2 107 Jan 4 90 Feb 1 1093 Jan	3 109 112 4 91	St. Louis Southern 1st gtd. g. 4s, '31.MS' Indiana, Dec. & West 1st g. 5s, 1935"JJ Ind., Ill. & Iowa 1st g. 4s, 1950JJ'	103 No 1 106 Mr 2 101 Feb 2	0 102 2 Oc 8 106 Mr 5 98 Jul	1 103 5 104 3 28 109 4 12 99 3
Omaha Div. 1st. g. 3 28, 1941	* 887 ₈ Jan 2 8 98 Jan 1 935 ₈ Feb	0 86 Jan 8 97 ¹ 2 Jan 2 7 904 Jan	4 88 8849 3 98 9949 3 934 934	Lehigh Valley Coal 1st gtd. g. 5, 1933*J. Lehigh & N. Y., E.C. & N. g.g.5s, 14*AO ceh. Val. of N. Y. gtd 1st g. 4 2s, 1940JJ	1111 Sep 3 106 No 1113 De 1	0 107 Jan 1 3 100 5 Jun 1 6 104 5 Jan	19 110 16 1064 7 1104
S. P., Minh, & Mah, 2d 88, 1909. A.O. Do Dakota Ext. g. 68, 1910. M.N. Do Montana Ext. 184, 98, 1937. M.N. Do Montana Ext. 184, 98, 1937. M.N. Do Montana Ext. 184, 98, 1937. M.N. Fla. Cen. & Pen. 184 g. 58, 148, 1949. J.J. Fla. Cen. & Pen. 184 g. 58, 148, 1949. J.J. Fla. Cen. & Pen. 184 g. 58, 148, 1949. J.J. Geo, Car. & Nor. 184 gtd. g. 58, 1929. J.J. Do. A. & N. W. 184 gtd. g. 58, 1941. J.J. Do. Gal. H. & S. An. 184 68, 1941. J.J. Do. H. E. & W. Tex. 184 g. 58, 1833. M.N. Do. Hous. & Tex. 184 g. 58, 1833. M.N. Do. Hous. & Tex. 184 g. 58, 1833. M.N. Do. Mar., 1940. J. 184 g. 58, 1837. J.J. Do. S. Pac. of N. M. 184 g. 68, 11. J.J. Georgia Pacific 184 g. 68, 1922. M.N. Knoxville & Ohio 184 g. 68, 1922. M.N. Va. Mid.gen. 58, 1836. M.N. Do. et al. 184 g. 58, 1825. J.J. Rich. & Dan. con. g. 68, 1915. M.N. Toledo & Ohio Cen. 184 g. 58, 1935. J.J. Kanawha & Mich. 184 g. 58, 1931. J.J. Kanawha & Mich. 184 g. 58, 1931. J.J. Kanawha & Mich. 184 g. 58, 1931. J.J. Walsah deb. Series A., 1939. J.J. Jol. & Chi. Div. 184 g. 48, 1941. M. Tol. & Chi. Div. 184 g. 48, 1941. M. Westeru Maryland 184 g. 48, 1941. M. Westeru Maryland 184 g. 48, 1941. M. Westeru Maryland 184 g. 48, 1941. M. Westeru Rath. M. S. J. S. S. J. S. J. STHEET RAIL MAYS. Revolven Reput Teven G. S. 1945. A.O. Do ext. & intl. G. S. J. 1945. A.O.	* 111 Feb * 114 Jan 2	3 11 1 Feb 8 114 4 Jan 2	3 111 8 114 4	Do col. tr. Serial 4a, Ser. H. 1910 MM. Do col. tr. Serial 4a, Ser. M. 1915 MM. Do col. tr. Serial 4a Ser. M. 1915 MM. Do col. tr. Serial 4a Ser. M. 1918 MM. Cedar R., La, F. & M. N. 1st g. 5a, 2124 MM. Cedar R., La, F. & M. N. 1st g. 5a, 2124 MM. Cedar R., La, F. & M. N. 1st g. 5a, 2124 MM. La, S. P. 1918 MM. J. La, E. & La, E. & M. N. 1st g. 5a, 2124 MM. J. La, E. & La, E. & M. North Wis. 1st 6a, 30, 31. St. Paul 6a Minn. 1st g. 5a, 1918 MM. J. L., C., C. & St. L., Cairo Div. 1st g. 6a, 1932 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1932 MM. Do 1st 4a, Aug., 1936 M. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1939 MM. Do 1st 4a, Aug., 1936 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1939 MM. Do 1st 4a, Aug., 1936 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1939 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1939 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1939 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1939 MM. J. C., C. & St. L., Cairo Div. 1st g. 6a, 1932 MM. J. C., C. & M. C., C. & M. J. C., C., C. & M. J. C., C., C. & M. J. C., C., C., C., C., C., C., C., C., C.	110 Jun 2 107 2 Sep 2	2 110 Jun 5 7 107 5 Sep 5 105 No	22 113 ¹ 4 27 111 ² 4 5 108 ¹ 4
Do eq. s. f. 1st g. 5s,1922*J.	J 102 Jan	3 102 Jan	3 10134 103	Do St. Louis div. 1st 6s, 1921*MS Minn. & St. L., Pac. ext. 1st 6s, 1921*AC M.K.& T.D.& W. 1st std g 5s, 1940*MS	122 Apr 2 120 2 Feb 2 105 2 No	1 119 Mr 9 120 9 Feb 3 102 Jan	1 124 29 118 123 26 106 110
STREET RAILWAYS. Brooklyn Rapid Trans. g. 5s, 1945 AO B., Q. Co. & Sub. con. g. 5s, Jul, 1941 MN	1101 ₂ Jan 2 106 Jan 1	1081 ₂ Jan 10106 Jan	7 11012 10612	M.K.&T.— Kas.City&Pac.Istg.4s, 90. FA Sherman, S. & S. Ist gtd, 5s, 1943 *JI	95 No 1	8 86 Mr 4 100 Jan	8 93 29 107
Connecticut Ry. & Ltg.1st &ref.4 \(^1_28\), 51 *J. Met. St. Ry., B.& 7th Av. 1stcon.g.58, 43. JD	J 98 Jan 3	7 1174 Jan	3 118 118 ¹ ₂	Mobile & Ohio ext. g. 6s, July, 1927Qi 8† L. & Cairo col. g. 4s, Myl. 30Qi	121 Apr 2	3 120 Jan 3 5 88 a Mr	11 121 8 913 95
STREET RAILWAYS. Brooklyn Rapid Trans. g. 5s, 1945. AO B. Q. Co. & Sub. con. g. 5s, 5ul.,1941. MN Nassau Elec. gtd. g. 4s, 1991. J. Connecticut Ry. & Ltg. 1st &ref. 4 bg. 51. J. Col. & 5th Av. 1st gtd. g. 5s, 1993. MS Col. & 5th Av. 1st gtd. g. 5s, 1993. MS Third Ave. 1st 5s, 195 dd. 5s, 903. MM Met. W. S. Elev., Chi. 1st g. 4s, 1938. FA	120 4 Jan 1 118 Jan 2	7 119 Jan 20 116 Jan 1	9 120 ¹ 2 121 ³ 4 9 120 7 117 ³ 4	Much. Cent. 1st con. 6s, 1999 MS Do 4s, 1940	1124 Jan 1 1064 Apr 3	109 Apr	19 111 49 13 106 78
Met. W. S. Elev., Chi. 1st g. 4s, 1938. FA	* 96 Jan	6 95 Feb	1 95 7	Do 18t g. 3*28, 1952*MN	974 Apr 2	1 964 My	70 89-2(100 h

ant sales for ri. Week for ri.

ESS ACTIVE BONDSContinued.	High	Low	Friday Bid Askea	LESS ACTIVE BONDSContinued.	High	Low	Friday Bid Aske
Y. CN. Y. & Nor. 1st g. 5s, 1927. *AO	115 to Mr 8	113 Apr 4		So. Ry., Memphis Div. 4 28-58, 1996JJ	1174 De	2 114 Jul 18	116 9 118
ort. & West., imp. & ext. 6s, 1934* FA		132 De 1	1314	Alabama Central 1st g. 6s, 1918*JJ	118 No 2	8 115 Apr 12	116 5
Do New Riv. 1st g.6s,1932*AO	132% Au 2	125 4 Apr 19	13258	At. & Dan. 2d g. 4s. 1948	901a De	8 897 De 2	9012
Do Col. Con. Ter, Ist gtd. g.5s,1922. *JJ	112 Au 25	112 Au 25	1087	Columbia & Green ville 1st g. 6s, 1916. JJ*	118 My 1	2 118 My 12	114%
or. Pac. St. P. & Dul. Div. 4s, 1998 JD*	1004 No 23	97% Jan 11	100	Rich. & Mecklen 1st g. 4s, 1948 MN*	87 Jul 2	8 87 Jul 26	92
St. P. & Duluth 2d 5s, 1917*AO	108 Jan 29	105 a Apr 11	106	Va. Midland serial, Series A. 1908 MS	103 Mr 2	9 103 Mr 29	
Do 1st con. g. 4s, 1968*JD	96 Au 22	96 Au 22	99	Do serial, Series D. 4.5s. 1921 MS	110 Jun 2	8 109 Oc 31	112
Wash. Cent. 1st g. 4s, March, 1948QM	94 Au 16	85 My 8	93	West, North Caro, 1st con. g. 6s, 1914.JJ*	1174 De 2	Feb 19 Peb 19	1158
hio River gen. g. 5s. 1937	O*112De 6	1111 Sep 20	1113 1115	Term. Assn. of St. L. 1st 4 98, 1939 AO*	110 My 2	5 110 My 20	109%
enna-Chi., St. L. & P. 1st con. 5s, '32. AO'	120 Sep 26	118 My 27	11812	8. L. M. B. Ter. gtd. g. 5's, 1930 *AO	112 Jul 2	9 110 Mr 26	11312
P., C., C. & St. L. 4 28, Series C, '42 MN'	110 Au 17	110 Au 17	1134	Tex. & Pac. E. Div. 1st 6s, 1905*MS	102 Jul	1 100 Sep 2	
Do 4s, Series D, 1945 M N*	104 12 Oc 6	101 3 Jan 22	10334	Do La. Div., B. L. 1stg. 5s, '81*JJ	1104 Jan		1111
Erie & Pitts. gen'l 3 28, 1940 Ser. C JJ*	9834 Apr 4	983 Apr 4	9412	Tex.&PWM.W& N'west gtd.1st5s.'30.	106 2 Feb	1 101 Feb 4	
Pitts., Ft. W. & C. 2d 7s, 1912	121 Mr 4	121 Mr 4	116%	Tol.& Ohio Cen. W., Div1st g. 58,1935 AO*	111 My 3	1 111 My 31	1124
Do 3d 7s, July 1912 M N	119 Apr 11	119 Apr 11		Do gen, mtg. 5s. 1935*JD	107% Au	5 103 2 Jul 11	108 18
Penn. R. R. Real Estate g. 4s, 1923 * M N	105 1 Feb 15	104 2 Feb 13	105	Tor., Haml, & Buff, lat g. 4s, Jul. 1, '46, JD	95 4 Sep 1	8 94 Sep 10	97
GrandRap. & Ind.ext.1st gtd.g.4 28, 41J.J.	110 Oc 6	108 Apr 20	110	Ulster & Delaware 1st con. g. 5s. 1928 *JD	113 Jul	6 106 Jan 22	11119
Phila., Balt. & Wash. 1st g. 4s, 1943. M N*	1077 No 14	107 No 14		Wabash deb., Series A. 1939JJ*	95 Jul 2	1 94 Jun 24	91
United N.J.R.R.& Canal gen.48,'44*MS	111 Sep 28	110 Sep 28	3 112	Do lat lien an a f g 5a. 1921 *MS	1102 Jan 1	3 102 Jan 13	1100
eo. & Pekin Un. 2d 4 28, Feb., 1421. MN	101 Jul 8	98 Jun 23	100 1064	Do Des Moines Div. 4s. 1939*JJ	97 No 1	B 90 Feb 20	934
ere Marquette, Pt. H. Div. g. 5s, '39 *AC	112% Au 12	109 Jan 16	3 113	Wheel'g & L. E., Wheel. Div. 1st g.58,'28. JJ*	1104 My 1	7 110 4 My 17	111234 11
itta., Youngs&Ashta. 1st con. 5s, 1927. MN	1174 Oc 24	114 a My 4	1179 1179	STREET RAILWAYS.			
t.L. & S.F. 5 yr. gold notes 4 28, 1908. JD	98 No 23	94 Au 15		Brooklyn City 1st con. 5s, 1941	110 An 2	2 107% Jan 27	
Do con. g. 4s, 1996JJ*	994 No 15	96 Apr 14	99 993	3t. Paul City Cable con. g. 5s, 1937 *JJ15	110 Jul	8 110 Jul 8	8 112
Do Southwest Div. g. 5s. 1947AO*	100 Jan 21	100 Jan 21	99 3	MISCELLANEOUS.			1
t. P., M. & Manitoba Ist con. g. 6s. '33 JJ'	134 % Oc 31	130 Jan 5	135 139	Bklyn. Ferry Co. of N.Y.1st con.5s, '48. FA*	6634 Jan 2	8 60 Oc 17	7 5
Do East Minn. Div. 1st 5s, 1908*AC	104 a Au 10	102 G Oc 25	104 %	Chi. Junet. Ry. & U. Sy. Col. g.5s, 1915 JJ*	10734 No	4 107% No 4	
Montana Central 1st gtd. g. 5's, 1937. JJ	1163 Sep 1	114 Mr 16	3 118	South Yuba Water con. g. 6s, 1923 JJ*	112 Jul 2	7 112 Jul 27	7
Willmar & Sioux Falls 1st g. 5s, '38. *JD				GAS AND ELECTRIC LIGHT.			
anta Fe. Pres. & Phenix 1st g. 5s, '42. MS'	110 Jan 7	110 Jan 7	111018	Buffalo Gas Co., 1st mtge. 5s, 1947AO*	70 4 Sep 2	9 54 Jun 24	
o.Pac.,Gal., H. & San An. 2d7s.1905*JD	1033 Apr 12	100 3 Jan 26	3 99 1023 ₈	Kansas City (Mo.) Gas 1st g. 5s, 1922.*AO	100 Oc 1	8 100 Oc 18	3
Do Mex. & Pac. 1st 5s, 1931 *MN	11312 Sep 28	105% Mr 8	1112 11134	Ed. El. Ill. of N Y. 1st con. g. 5's, '95 *JJ	12019 Jun 2	7 1154 Apr 6	5 119
Gila V. G. & Nor. 1st gtd. 5s, 1924 MN				N.Y. & Rich. Co.Gas istg.5's,1921 *MN	100 Mr 1	5 100 Mr 18	
Hous. & Tex. Cen.con.g.6sgtd. 192AO	113% No 25	112 Jan 25		Peoples' Gas of Chi., ref. g. 5s. 1947 MS*	1063 De 2	0 103 Apr	1084
Northern Ry.of Cal. 1st 6s.gtd.1907*JJ	107 Jun 8	104 % Jul 28	3 1034	Mut. Fuel G. 1st gtd. g. 5s, 1947 M.N.	105 Mr 3	0 10149 Au 16	5 104
Oregon & California 1st 5s, 1927 JJ	102 No 25	100 Jan 8	1014	MANF. AND INDUSTRIAL.			0 0 0
Morgan's La. & Tex. 1st g. 6s, 1920 JJ	12212 No	121 My 6	3 117	Nat'l Starchsink.fund deb.g.5's,1925JJ*	75 No 1	7 65 9 Feb 2	8 65
Do 1st 7s, 1918	130 n Mr 24	129 No 5	12912	COAL AND IRON.			
o. Pac. of Cal. 1st g. 6s, Ser. A,1905*AO	102 My 6	100% Oc 8	10012	Colorado Fuel gen. g. 6's, 1919 *M N	10719 Oc	7 105 Feb 26	105
Do 1st 6s, Series C.&D.,'06 *AO	104 Sep 14	102 Apr 12		Continental Coal 1st s.f.gtd.g.6s.1952. FA	1107% Oc 2	8 108 % OC 1	9
Do 1st 6s, Series E. & F., 1912 AC	115 Jun 14	112 Oc 17	7 114	r.C.I. & R. R.Birm. Div., 1st con.6s.'17*JJ	113 p De 1	6 101 2 Jan 1	2 110 11
Do lat gtd. g. 5s, 1937 MN	119 Feb 2	119 Feb 2	1154	TELEGRAPH AND TELEPHONE		0 00 24 0	
Texas & N. O. 1st 7s, 1903FA	108 Oc 8	101 Feb 5	10148	Am. Telp. & Tel. col. tr. 4s, 1929 JJ*	94 Jun 8	0 90 My 3	1
Do Sabine Div. 1st g. 6s, 1912 MS	109 Sep 13	109 Sep 13	3 11012	Met.Telep.&Teleg.1sts.f.g.5s,1918*MN	10934 My 1	3 10934 My 13	3 11034
Do con. g. 58, 1943JJ*	103 Jan 29	1103 Jan 20	1084	Mutual Union Tel. s.f.6s, 1911	1107 Inn 1	4 107 Inn 1	4 1 1 1 1 7 3.

OUTSIDE SECURITIES.—RAILROAD AND MISCELLANEOUS
Closing quotations yesterday and a week ago for securities dealt in outside the Stock Exchange.

			77.1.0
Feb. 3 Feb. 10			Feb. 3 Feb. 10
Bid Asked Bid Asked	Bid Asked Bid Asked	Bid Asked Bid Asked	Bid Asked Bid Askea
Am. Can 934 978 988 978	Cen. Found. bds Con. Lake Sup'r 74 734 734 8	Internat'l Salt. 2112 22 2414 25	Seab'd Col.Tr.5s 101 2 102 101 2 102
Am. Can pf 614 6134 61 6134	Con. Lake Sup'r 74 73 74 8	M'hattan Trans 334 4 458 434	Standard Oil 646 650 646 650
Am. Chicle 125 128 125 128	Con. Lake S. pf. 144 15 144 15	M. & B. Cop 1 7-16 14 15-16	Stand. Flour M. 9 2 10 9 10
Am. Chicle 125 128 125 128 126 120 1	Con. Refrig'rat'g 73 8 718 714	New Orleans Ry 310 4 270 310	Stand. F. M. pf. 34 37 34 87 Stand. F. M. bds 77 78 2 78 2 77 2 78 2
Am. Light & T. 69 72 69 72	Electric Boat 37 40 37 40 Electric Boat pf 75 80 75 80	N. Orl'ns Ry. pr 12 16 12 16 New Orl'ns 4 lss 75 5 78 75 12 78 75 12 78 N. Y. Trans 734 814 712 814	Stand. F. M. bds 774 784 7742 7849
Am. Lh't & Tpf. 9812 100 9812 100	Electric Boat pf 75 80 75 80	New Orl'ns 4 98 75 9 78 75 9 78	St. Louis St. Ry 21 221 22 5
Am. Writ. Paper 478 5 514 512		N. Y. Trans 734 814 719 814	St. L. St. Ry. pf. 69 70 69 70 Tennessee Cop. 3134 34 314 32
Am. Writ. P. pf. 2414 2434 2712 2734		North'n Sec 151 18 151 38 14934 150	
Am. Writ. P. bds 81 82 83 834	Great N. W. R. 235 235	Otis Elevator 48 4912 48 4912	United Copper 7 8 7 8
Bay State Gas 4 88 48	Greene Copper. 264 264 264 268	Otts Elev. pf 102 104 103 106 Pope Mfg 6 ¹ 2 7 ¹ 2 7 8	Union Copper 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Brit. Colum. Cop 5 8 578 578 648	Hall Signal 90 100 90 100 Havana Tob 35 2 36 37 34 38 2	Pope Mfg 612 712 7 8	U. S. Lea., W.I. 42 44 4234 4314 U. S.L. p., f.W.I. 9434 96 9512 96
Bordens C. M. pf 111 114 111 114	Havana Tob 35 12 36 3734 3812	Pope Mfg. 1st pf 75 78 76 80 Roy'l B. P'der pf 108 110 108 110	U. S.L. p.,f.W.I 9434 96 9512 96
Brooklyn Ferry 234 3 234 3 Buffalo Gas 5 6 5 6	Havana Tob. pf. 4412 48 46 4712	Roy'l B. P'der pf 108 110 108 110	Union Towriter. 92 94 92 94
	Int'boro R. T.Co 20434 2054 21719 21919	Safety C. H. & L 215 215	Union T. pf 118 121 118 121
Central Found 4 8 4 78 4 4 4 4 4 2	Int.Mer. Marine 13% 1378 13% 13%	Seabo'd Air Line 1834 19 1712 18	Union T. 2d pf 117 120 117 120
Cen. Found. pf 2212 2312 22 23	Int. Mer. M. pf. 3434 3512 3334 34	Seaboard A.L. pf 3719 3734 37 3714	Worth'n P'p pf. 119 123 119 123

REPORTS OF RAILROAD EARNINGS.

		LATEST	GROSS EA	RNINGS.		LAT	EST NET	EARNINGS.	
Mileage 1904. 1903. 3,490 3,422	N. Y. Central. December	ross Earning: 1904. \$6.896.934	1903. \$6,443,525	July 1 to L 1904. \$42,100,406	1903.	Period. Net Earni 1904.	ngs 1903.	-July 1 to L 1904.	atest Date – 1903.
2,150 2,152 3,706 3,706 3,884 3,884	Pennsylvania December Baltimore & Ohio December	3,753,904	3,412,611 9,228,175 5,189,279	23,752,536 61,449,518 3 4,544,7 33	23,846,773 62,471,118 34,415,551	Dec \$965,771 Dec 2,590,137 Dec 1,653,591	\$733,395 2,206,537 1,563,078	\$7,378,282 $21,140,895$ $12,900,107$	\$6,832,720 20,529,795 12,728,446
4,085 4,082 2,517 2,486 1,415 1,415 1,891 1,891	Grand Trunk January Wabash January Pitts, C. C. & St. L. December C. C., C. & St. L December	2,556,340 1,852,048 2,120,894 2,005,394	2,253.438 1,771,410 1,872,156 1,697,237	21,132,605 15,658,023 12,500,445 12,141,287	21,025,934 14,038.140 12,718,976 10,070,1 3 2	Nov . 768,907 Dec . 268,415 Dec . 524,774 Dec . 720,505	750,414 315,390 251,415 385,47 3	4,188,596 3,159,861 3,646,358 3,783,080	$\substack{\textbf{4,167.183}\\3,217,453\\3,128,629\\2,924,521}$
639 639 1,011 1,010 1,392 1,392	Jersey Central December Reading December Lehigh Valley December	1,888,603 3,201,588 2,583,820	1,754,830 2,787,531 2,251,849	11,372,189 18,171,251 15,804,115	11,139,615 17,663,968 15.256,164	Dec 947,486 Dec 1,566,134 Dec 882,213	771.678 1,009,824 623,845	5,603,341 8,680,388 6,549,465	5,077,601 6,893,819 5,853,992
548 548 307 307 500 472 450 450 712 712	N. Y., Ont. & W December Philadelphia & Erie November Buffalo, Roch. & P January Northern Central December Phila., Balt. & Wash December	544,523 701,188 598,675 825,540 1,102,203	467,380 620,166 482,959 824,240 1,126,203	3,659,468 3,624,900 4,807,527 5,409,954 7,030,738	3,466,634 3,607,196 4,525,736 5,270,154 7,025,938	Dec . 112,087 Nov . 108,307 Dec . 254,200 Dec . 125,298 Dec . 233,250	59,170 1 62,536 1 66 ,426 1 4 1,298 253,250	1,155,993 1,358,506 1,752,803 1,419,952 2,340,361	857,818 1,278,216 1,804,902 1,243,154 2,312,161
880 880 347 347 4,374 4,301 915 915 874 929 977 977 2,084 2.084	Lake Erie & West December Hocking Valley January Illinois Central January Chicago & Alton December Chicago Great West January Wisconsin Central December Pere Marquette Dec, 2 wks	442,190 381,105 4,058,846 1,017,987 580,497 509,000 492,172	438,492 398,113 3,651,169 948,505 595,736 485,497 405,329	2,645,763 3,678,046 29,929,449 6,881,466 4,581,433 3,503,440 6,262,613	2,770,983 3,617,181 27,683,551 6,077,716 5,057,657 3,429,111 5,457,651	Dec 117,830 Dec 1,627,551 Dec 337,343 Dec 188,232 Dec 168,136	113,194 1,127,424 305,687 169,586 148,033	$\substack{1.233,643\\8,784,703\\2,524,339\\1,300,712\\1,311,502}$	1,161,092 6,361,835 2,099,951 1,281,082 1,216,826
6,829 6,647 1,492 1,492 7,404 6,457 7,205 6,978 1,530 1,464	St. Paul December Omaha December Northwest December Rock Island December Minn., St. P. & Soo January	4,183,830 1,067,627 4,441,871 3,940,162 614,271	4,168,007 1,055,514 4,214,381 3,881,582 477,408	26,621,382 6,500,133 29,589,106 23,440,075 5,253,968	26,203,657 $6,458,251$ $29,227,288$ $24,967,925$ $4,512,226$	Nov . 1,361,914 Dec 363,025	1,707.369 1,179.867 226,890	10,503,994 2,464,340	10,255,095 2,127,628
4,058 4,058 7,164 7,129 1,671 1,641 769 1,762 3,618 3,439 912 874 1,202 1,195 336 336 1,845 1,845 2,611 2,607 1,171 1,162	Atlantic Coast Line December Southern January Chesapeake & Ohio December Norlok & Western December Louisville & Nash January Mobile & Ohio January Nashville, Chat January Cin., N. O. & T. P. Jan, 3 wks Central of Georgia January Seaboard Air Line November Yazoo & Mississipipi, January	$\begin{array}{c} 1,981,518\\ 4,720,404\\ 1,721,081\\ 1,997,213\\ 3,159,245\\ 634,312\\ 811,294\\ 365,759\\ 743,212\\ 1,154,815\\ 804,629\\ \end{array}$	1.872,387 4,723,044 1,578,928 1,826,155 3,068,285 638,783 890,440 331,573 807,206 1,057,121 756,156	10,501,820 28,650,236 10,458,404 11,811,440 22,698,610 4,858,730 5,962,042 4,085,469 6,227,271 5,463,521 5,433,952	9,877,108 26,771,132 9,649,563 11,383,330 21,921,514 4,564,666 5,847,406 3,761,401 5,730,202 5,056,557 4,784,867	Dec	700,844 1,147,083 481,593 685,939 997,074 226,312 222,025 125,189 318,245 332,025 348,240	3,768,323 7,610,545 3,945,547 4,799,322 5,424,048 1,454,428 1,435,408 1,701,085 1,846,076 1,489,346	3,509,695 6,877,785 3,333,974 4,663,885 4,975,438 1,272,719 1,366,629 756,153 1,282,329 1,466,043 978,963
8,180 7,965 4,217 3,675 5,305 5,182 2,884 2,601 2,398 2,378 1,304 1,291 1,707 1,665 1,104 1,006 1,121 1,121	Atch. Top. & S F. December Missouri Pacific. January Mo. Kan. & Texas. January Denver & Rio G. January St. L. Southwestern. January Texas & Pacific. January Int. Great Northern. January Colorado Southern. January	6,235,182 3,440,551 3,244,454 1,456,081 1,331,000 676,453 1,137,880 455,686 495,583	6,035,716 $3,118,867$ $3,375,122$ $1,493,748$ $1,211,000$ $686,371$ $1,139,449$ $489,555$ $416,452$	34,615,087 20 624,951 28,186,000 12,373,587 10,125,500 5,429,488 8,797,157 3,852,470 3,695,095	35,812,269 18,842,355 27,545,000 11,134,273 10,001,500 4,751,226 8,283,271 3,824,758 3,689,945	Dec 2,240,524 Dec 1,226,964 Nov . 1,420,026 Nov 657,578 Dec 581,105 Nov 289,204	2,238,919 1,075,389 861,309 553,170 511,183 276,402	12,580,363 7,672,467 7,150,566 3,023,008 3,782,431 1,378,720	14,617,980 6,527,191 6,184,374 2,406,466 3,543,957 1,096,042
5 ,623 5,490 5,610 5,352 5,325 7,990 7,906	Great Northern January Northern Pacific January Union Pacific December Southern Pacific December	2,947,136 3,218,954 4,982,246 8,413,350	2,607,279 3,108,593 4,956,338 8,646,601	27,352,976 31,256,502 31,533,368 49,470,133	26,640,664 29,642,440 29,991,386 49,881,248	Dec 2,445,634 Dec 2,976,015	2,428,875 3,156,495	15,214,711 17,294,7 79	14,184,467 17,022,745
7,748 7,590	Canadian PacificJanuary	3,246,000	2,896,000	30,398,022	27,802,488	Nov . 1,669,575	1,477,981	7,482,079	7,086,904
2,897 2,686 880 880 321 321 738 555 1,405 1,355	Mexican R. R Jan, 1 wk Jan, 1 wk	2,213,551 566,874 117,000 97,855 1,076,389	2,166,362 605,029 122,000 113,575 1,066,889	12,469,926 2,750,265 3,047,500 2,955,792 6,381,363	12,518,048 2,773,911 2,911,000 2,896,920 4,362,200	Dec 706,125 Nov . 238,919 Oct 339,615	582,177 274,772 243,850	3,717,984 2,614,437 1,120,057	2,907,951 2,609,459 1,056,604

WHOLESALE QUOTATIONS OF COMMODITIES.

Minimum Prices at New York, unless otherwise specified.-Corrected each week to Friday.

	This Week.	Last Year.		This Week.	Last Year.		This Week.	Last Year.
APPLES— Fresh, bbl., average	1.75	2.25	FERTILIZERS— Ground bone, ton	22.50	21.00	PAINT—Continued. Paris White	64	73
Dried, lb	538	518	Ground bone, ton	8.1719	3.20	Vermilion Whiting, Am Zine, Am., lb.	65 45	72 48
BEANS—Bags. Marrow, choice Fair Pea. choice	3.05	2.75	FISH-	8.00	8.00	Zinc, Am., lb R. S.	10%	102
Fair	1,7719	2.50	Cod, Georges, cwt	20.00	18.00	PAPER-News, lb	249	249
Pea, choice Black turtle soup, choice Lima, California	3.25	1.95 2.75 2.40	FLOUR— Superfine, bbl	4.00	8.25	PEAS-Choice, bags	1 074	1.1219
Medium	2,10	2.0219	Patenta	5.75	4.60	PROVISIONS_100 lbs		
Men's grain shoes	1.2219	1.1719	GRAIN-Bushel. Barley	62	55	Beef, live Hogs, live Lard Pork, mess Sheep, live Tallow	4.723 5.40	4.58 5.50 7.95
Creedmoor split	1.15	1 15	Corn	54 s 58	721 ₂	Lard	5.40 7.15 13.25	7.95 15.50
Wax brogans, No. 1	1.0219	1.17 ¹ 2 1.02 ¹ 2 1.17 ¹ 2 1.75	Malt Oats Rye	361 ₉	48 °	Sheep, live	4.871s	4.17 5.00
Men's kip shoes	1.9212	1.75 1.4219	Wheat	1.16 le	1.01	RAISINS-London, layer	1,20	1.70
Men's kip boots Men's calf boots Women's grain Women's split	1.45 1.57 ¹ 9 2.52 ¹ 9	1.0340	HAY-100 lbs. No. 2	7219	8249	RICE-Domestic, prime, lb	33	44
Women's grain	1.15	2.85 1.07 ¹ 9 77 ¹ 9 82 ¹ 9	HEMP-lb.	10	912	RUBBER-Para, fine	1.21	98
Women's satin	85	8212	Manila, current, spot Superior seconds spot	940	914 74 419	SALT-		
BUILDING MATERIALS-	0.50	7.0	Sisal, spot	819 534	419	Liverpool	90 95	90 95
Brick, State common, per M Lime, Eastern common, bbl Glass, window, less discount	8.50	7.50 80 2.59 ¹ 9	HIDES-Chicago, lb.					
Glass, window, less discount Lath, Eastern spruce	3.00	3.25	HIDES—Chicago, ib. Packer, No. 1 native No. 1 Texas	13 ¹ 2 13 ³ 4	103	SILK-Raw, lb	4.01 4	4.0719
RITRIAP—			Colorado	1134	10 934	SOAP—Castile, lb	6	649
10½ oz., 40 in 8 oz., 40 in	4.95 3.95	4.35 3.40	Branded	1114	91	SPICES— Cloves	10	19
COAL-Anthracite, egg	5.00	5.00	Country, No. 1 steers. No. 1 cows, heavy. No. 1 Buff Hides. No. 1 Klp. No. 1 Calfskins.	104	81 ₃ 83 ₈	Pepper Nutmegs	121 ₄	121g
			No. 1 Kip	10	104	SPIRITS-Cincinnati, ga'lon	1.23	1.25
CO FFEE-No. 7 Rio, lb	83 ₈	758		1.	10		1.20	1.20
Boasted, package	1319	11	N. Y. State, choice	32	37	SUGAR- Raw, Muscovado, 100 lbs	4.44	2.81
COUTON GOODS-Per yard.			Pacific Coast, choice	31 27	31 23	Refined, crushed	6.70 5.90	5.15 4.25
Brown sheetings, standard Wide sheetings, 10-4 Bleached shirtings, st	22 7	27 ⁷ 8	JUTE-Spot, lb	4.60	3,10	TEA-lb.		
Bleached shirtings, st	7 65 ₈	8 ¹ 2 7 ³ 4 6 ¹ 8 5 ¹ 9 7 ⁷ 8 6 ¹ 3	LEATHER-			Formosa, fair	14 ¹ 2 29 13	14 19 27 17 19
Medium Brown sheetings, 4 yds Fancy prints Brown drills, st Staple ginghams Blue denims, 9-oz. Print cloths	65 ₈ 47 ₈ 41 ₉ 63 ₄	618	Hemlock sole, B. A., light Non-acid, common	22 21	21 20	Fine Japan, low Best. Hyson, low	13 35	40
Brown drills, st	634	778		99	32 18	Hyson, low Best	10	13
Blue denims, 9-oz.	1119	1549	Oil grain, No. 1, 6 to 7 oz	15 ¹ 9	14 lg 10 lg	TOBACCO-Louisville, lb		
	234	*	Onion backs, newy. Glazed kid. Oil grain, No. 1, 6 to 7 oz. Glove grain, No. 1, 4 oz. Satin, No. 1, large, 4 oz. Split, Crimpere' No. 1, light. Belting butts.	13	1012	Burley, red-1903 crop.	11	
DATRY— Butter—lb.			Belting butts	20 38	19 34 9	Common, short Common Medium	11 13	8 7
Creamery, fancy	29	231 ₂ 21	LUMBER-Per M.				15 17	10 114
Thirds State dairy, extras West, imitation creamery, firsts	23 28	20 21	White pine b. b	18.00 21.50	18.00 21.00	Fine Burley, colory. Common, short	20	
West, imitation creamery, firsts Western factory, held	31 29 23 28 24 21	17	Soft, spruce. White pine b. b. Hard, oak. Ash	45.00	45.00 42.00		12 15 17	649 719 819
Western factory, held	1649	1412	Cherry	91.00 40.00	91.00 51.00	Medium	17	10
C teese—lb. State, f. c., small, fancy F. c., small, common	1212	12	METATS Per ton			Fine Dark, rehandling. Common, short.	25	10 12 9
F. c., large, choice F. c., large, good	124 10	10 ¹ 9	Iron, pig, foundry, Phila., No. 2	17.50 16.35	15.50 13.60	Common, short	41 ₉	3 'y 3a, 4 '4 5 '9 6 '9
F. c., large, common Light skims, prime Part skims, prime	8,78 8,78 6,8	9	Gray Forge, Pittsburg	15.85 28.00	12.75 28.00	Common	0 49	414
Part skims, prime.	812	619 6	Bar, refined, per 100 lbs	1 63 49	1.35	Good Fine Dark, export. Common short	73	
Eggs—doz. Nearby, fancy, best Western, fresh gath., extras	36 32	38 39	Gray Forge, Pittaburg Steel rails Bar, refined, per 100 lbs Plate, tank steel Bar iron, common, Pittaburg Structural beams,	1.85	1.60	Common short	5	319 384 4 % 5 %
Ky. & South., fresh gath., best. Fresh gathered, thirds	32 25	38			1.60	Common	8 8 8	13
Refrigerator, firsts	28	28 27		1.80 1.80	1.90 1.70	Good	8	619
Limed eggs	19	24	Cut nalls, " Sheets, No. 27, " Copper	2.20 15.25	2.15 12.12	TURPENTINE-Gallon	5519	65
40 quart can, net, shipper	1.40	1.20	Tin	29.3212	4.40 27.95	VEGETABLES-Bbl.		
DRUGS AND CHEMICALS— Alum, 100 lbs	1.75	1.75	Tin plates	3.74	3.64	Cabbages	2.25 1.25	2.00 2.00
Alum, 100 lbs. Arsenic, white, lb. Bi-carb, soda, 100 lbs. Bi-chrom, potash, lb.	3 1 ₈	1.50	MOLASSES-Gallon	20	22	Onions Potatoes Turnips	1.25 75	1.50
Bleaching powder, 100 lbs	8,2	814		43	42			
Bleaching powder, 100 lbs Borax, lb. Brimstone, 2nds, ton	1.25 71 ₉ 21.45 77 80 81 ₈ 101 ₄ 1.75	1.25 7 2 22.50	Vegetable— Cocoanut, Cochin		619	WOOL—Philadelphia, ib. Average 100 grades Ohio XX	26.05	22 10
Calomel, Ib.	77	82	Corn	714 314 2534	89	Medium Quarter blood Common New York, Mich. & Wis.—	34 32 37 37 31	30 30
Carb. ammonia	848	73 84 94			48 84 40	Quarter blood	37	31 27
Castor oil Caustic soda, 70 p.c., 100 lbs. Caloroform, lb. Calorate potash	1.75	1.75	Green. Peanut, yellow Palm, Lagos. Rape, blown. Rosin, first run.	45	40	New York, Mich. & Wis		
C ilorate potash	30 83 ₄ 231 ₂	45 7 25 5 5 30 40 70 10 80 80	Rape, blown	5 ³ 8	59 59	¥	32 30 35 36 30	28 27 30 30 26
Cream tartar	2313	5		54 18 20	20	Medium Quarter blood Common Combing and Delaine—	36	30
Gampier Glycerine Gum Arabic	4 4 4 13 13 30	15 4	Animal— Lard, prime	57 48	62	Common		
Benzoin	40	40	Extra No. 1 Neatsfoot, prime	50	51 53	Medium	36 38	34
Gamboge Senegal	821 ₂ 11 1.10	70	Dark	48	44	LowCoarse	38 38 33	29
ShellacTragacanth, best	1.10 65	80	Cod, domestic	36	40	Unwashed, medium	33	33 31 29 25 25 25
Indigo	3.10	2.10	Menhaden, crude Northern Whale, bleached	39 21 47 45	40 43 23 48 46 65	Coarse Unwashed, medium Quarter blood Braid Utah. Wyoming and Idaho Unwashed, light fine.	29	
	2.371 ₂ 1 15	2.124	Whale, bleached	62	46	Unwashed, light fine	17	18
Oli Aliso, ID.	4 40	1.75				Fine medium	15 18 22	16 14 17 19 18
Bergamot.	2.20			7.25	9.10 6.20	Low	19	18
Bergamot	3.00	1.75 70 2.9212	Petroleum, crude	4 9 8	8 90			
Bergamot Cassia Optum Oxalic acid	3.00 5 8	7	Naptha, 71 degrees	11142	6.20		1.95	1 90
Bergamot Cassia Optum Oxalic acid Potash	3.00 5 8	15 61	Refined, barrels, cargo	11142	6.20		1 35	1 20 95
Bergamot Cassia Optum Oxalic acid Potash	3.00 51 ₈ 61 ₄ 131 ₂ 55 23	15 61 22 94	Naptha, 71 degrees	111 ₂ 12 15		WOOLEN GOODS—Per yard. Clay worsteds, 16 os	1 35 1.10 1 10 33 5	1 20 95 1.60 27
Bergamot Cassia Optum Oxalic acid Potash	3.00 5 18 6 14 13 12 5 5 23 9 18 3 90	7 15 61 22 919 3.50	Naptha, 71 degrees 76 degrees Gasolene, 86 degrees PAINT— White lead, oil, lb White lead, dry	111 ₂ 12 15		WOOLEN GOODS—Per yard. Clay worsteds, 16 os	1 35 1.10 1 10 32 9	1 20 95 1.60 27 40 29
Bergamot Cassia Optum Oxalic acid Potash Prussiate potash	3.00 51 ₈ 61 ₄ 131 ₂ 55 23	15 61 22 94	Naptha, 71 degrees 76 degrees Gasolene, 86 degrees	111 ₂ 12 15 15 81 ₄ 3.00	634 534 3.75	WOOLEN GOODS—Per yard. Clay worsteds, 16 os. Clay mixtures, 10 os. Cassimeres, 14.16 os. Deservoids, hancy. Talbor "T" flannels. Indigo flannel suitings.	1 35 1.10 1 10 32 4 41 30 1.40 21 97 49	1.50

115 l₂

BANKING NEWS.

New National Ranks

The First National Bank of Hartford, Ala (7592). Capital \$30,000. I. E. Burford, president. J. J. Hughes, vice-president; W. H. Bishop cashier.

The Merchants' National Bank of Worcester, Mass. (7595), Capital 3500,000. Frank A. Drury, president; A. G. Davis, cashier.

The Old National Bank of Battle Creek, Mich. Capital \$100,000. E. C. Nichols, president; Chas. Austin, vice president; F. P. Boughton, cashier; L. J. Karcher, assistant cashier.

The First National Bank of Yuma, Ariz (7591). Capital \$25,000. Succeeds Porter Banking Co.

The First National Bank of Edna, Kan. (7590). Capital \$25,000. Succeeds State Bank of Edna.

The Lenora National Bank of Morehead, Ky. (7593). Capital \$25,000. Succeeds Lenora Deposit Bank.

The Salem National Bank, of Salem, N. Y. (7588), Capital \$40,000. Succeeds First National Bank.

The First National Bank of Avonmore, Pa. (7594). Capital \$50,000. Succeeds Avonmore Rank

The First National Bank of Waynesboro, Va. (7587). Capital \$25,000. T. Coyner, president; R. G. Vance, vice-president and cashier. Succeeds South River Bank.

The Carbondale National Bank, of Carbondale, Ill. (7598.) Capital \$60,000. F. T. Joyner, president: L. R. Harrington, cashier.

The First National Bank of Utica, O. (7596) Capital \$40,000. A. J. Wilson, president; E. C. Wright, vice-president; C. C. Clark, cashier. Succeeds Wilson Bank.

The First National Bank of Vienna, S. Dak, (7597). Capital \$25,000. Succeeds Citizens' Savings Bank

Applications to Organize

The First National Bank of Escondido, Cal. Capital \$25,000. Application to organize.

The United States National Bank of Los Angeles, Cal. Capital \$200,000. Application to organize filed by J. A. Graves.

The First National Bank of Rochester, Ind. Capital \$50,000. Application to organize filed by Omar B Smith.

The First National Bank of Horse Cave, Kv. Capital \$25,000. Application to organize filed by W. B. Smith, Glasgow.

The First National Bank of Seneca, Mo. Capital \$25,000. Application to organize filed by J. E. Shepherd.

The First National Bank of Westerville, O. Capital \$25,000. Application to organize filed by I. Shaffer, Grove City.

The Citizens' National Bank of Wooster, O. Capital \$100,000. Application to organize filed. C. R. Mayers

The First National Bank of McClure, Pa. Capital \$25,000. Application to organize filed by N. B. Middlesworth

The First National Bank of Benjamin, Tex. Capital \$25,000. Application to organize filed by G. Bedford Stewart

The Farmers and Merchants' National Bank of Nocona, Tex. Capital \$30,000. Application to organize filed by W. A. McCall.

The First National Bank of Pineville, W. Va. Capital \$25,000. Application to organize filed by W. H. Garrnett, Hinton.

The Farmers' National Bank of Blue Earth, Minn. Capital \$50,000. Application to organize filed. To succeed Farmers and Merchants' State

The American National Bank of Sapulpa, Ind. Ter. Capital \$25,000. Application to organize filed by Cleat Peterson

The First National Bank of Whitney Point, N. Y. Capital \$25,000. Application to organize filed by H. I. Walter.

The First National Bank of Mount Healthy. Capital \$25,000. Application to organize filed by Alexis Brown.

The First National Bank of Savoy, Tex. Capital \$25,000. Application to organize.

New State Banks, Private Banks and Trust Companies.

The Bank of Benson, Ariz. Capital \$12,500. president; S. Roemer, vice-R. A. Boggess, president, and D. Merrill, cashier,

The Ionia State Bank of Ionia, Kan. \$10,000. Ben. Kniken, president; R. D. Rose, vice-president, and A. H. Poppen, cashier.

The Kalamazoo Trust Co., of Kalamazoo, Mich. (Incorp.) Capital \$150,000. C. J. Monroe, president: S. B. Monroe, vice president; F. G. Dewey, secretary, and R. G. Williams, treasurer.

The Madison State Bank, of Madison, Minn. Capital \$25,000. P. K Haslerud, president; K. S. Nordgaarden, vice-president, O. G. Dale, cashier, and A. Hegna, assistant cashier.

The Bank of Sunflower, Miss. Paid capital \$10,000. Alex. W. Oliver, president, and N. B, Brister, cashier.

The Bank of Denver, Col. Capital \$10,000. E. M. McLeod, president; M. S. Williams, vicepresident, and C. W. Williams, cashier. To commence business March 1.

The Citizens Bank of Aztec, N. Mex. Capital \$15,000. W. H. Williams, president; J. R. Williams, vice-president, and T. A. Pierce, cashier.

The Bank of Blowing Rock, N C. Capital \$5,000. C. J. Parlier, president; J. B. Clarke. vice-president, and Chester Bishop, cashier.

The Citizens' Bank & Trust Co. of Concord, N.C. Incorporated. Capital \$30,000. A. J. Yorke, president; H. L. Parks, vice-president, and C. B. Wagoner, cashier. To commence business March 20.

The Kipton Bank Co., of Kipton, O. Paid capital \$6,250. Earl N. Gibbs, president; Grant J. Campbell, vice-president, and Harry N. Cook, cashier.

The Lake County Loan & Savings Bank of Lakeview, Ore. Capital \$20,000. W. H. Shirk, president; H. A. Brattain, vice-president; S. O. Cressler, cashier, and D. J. Wilcox, assistant cashier.

The Farmers & Merchants' Bank of Lake City, S. C. Capital \$25,000. J. S. McClain, president and B. W. Jones, jr., cashier. To commence business February 15.

The Mortgage Loan & Trust Company of Eau Claire, Wis. Incorporated. Capital \$100,000.

The Farmers' State Bank of Milaca, Minn. Capital \$16,000. Chas. Keith, president; P. S. Petterson, vice-president: J. S. Anderson, cashier, and C. H. Dahlstrom, assistant cashier. Succeeds Mille Lacs County Bank.

The People's Bank of Calhoun, Ga. Private. J. T. Black, president; W. R. Rankin, cashier. Commenced business February 1.

The Salmon River State Bank of White Bird, Idaho. E. E. Hodge, president; F. L. Leonard, vice-president; M. M. Moore, cashier.

The Bank of Copemish, Mich. Private. C. E. Hodges, president, and W. J. Rachow, cashier.

The Yellowstone River Bank of Mondak, Mont. Private. J. F. Shattuck, cashier.

The Arlington State Bank, of Arlington, Ill. P. J. Cassidy is now president.

The First National Bank of Libertyville, Ill.

Chas. W. Taylor is now cashier.

The Third National Bank of Mount Vernon, A. C. Johnson is now president; I. G Gee, vice-president.

The Inter-State Trust & Banking Company of New Orleans, La. R. J. Wood is now president. The Central Savings Bank of Sault Ste. Marie,

Mich. Thos. F. Kilby is now cashier. The State Bank of Pennock, Minn. officers now are: Andrew Larson, president; J. F. Millard, vice-president; E. L. Thorpe, cashier.

The Bank of Leflore, Miss. Robert Wilson is now cashier.

The Bank of Holcomb, Mo. Officers now are:
J. C. Martin, president; J. W. Davis, vicepresident; McL. De Laney, cashier.

The Minot Bank, of Minot, N. Dak. J. A. Erickson is now cashier.

The Bank of Park River, O. Officers now are: C. D. Lord, president; W. S Smith, vice-president; H. D. Whitefield, cashier; R. J. Holmes, assistant cashier.

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50 to 58 Middle Ave., AURORA, ILL.

gomery, cashier, is dead.

cashier.

Bank

The Bristol National Bank, of Bristol, Conn.

F. B. Dunbar is now president.

The Morris State Bank of Pony, Mont. The

officers now are: Thos. Duncan, president; C. E, Morris, vice-president; P. H. Gohn,

The First National Bank of Barnesville Minn.

The Bank of Clear Lake, Wis. E. A. Mont

The American Savings Bank of Wichita, Kan. W. C. Norcross, president, has retired.

The Holcomb National Bank of Toledo, O.

Miscellaneous.

The Vinson Banking Co., of Georgiana, Ala.,

The Huntsville Savings Bank & Trust Co.,

has been succeeded by the Butler County Bank.

of Huntsville, Ala., has changed its title to the

Huntsville Bank & Trust Co. Capital \$75,000. Niles & Watters, of Anamosa, Iowa, have

been succeeded by the Niles & Watters Savings

The Old Second National Bank of Bay City,

The Fulton County National Bank of Glovers-

ville, N. Y., has increased its capital to \$200,000.

The Farmers' Exchange Bank of Ceres, Okla. has reorganized and removed to Red Rock.

The Pawnee County Bank, of Pawnee County,

Okla., is to be converted into the Pawnee National Bank. Capital \$50,000. The National Landholders' Bank, of Kings-

ton. R. I., is to be reorganized as a trust com-

The Griggs County State Bank of Hannaford, N. Dak, is to be converted into the First

Notice.

The Sixty-second Annual Statement of the

Mutual Life Insurance Company of New York

shows that 109,967 policies amounting to \$231,-

508,259 were issued during last year, thus increasing the amount of insurance at risk from

\$1,445,228,681 at the beginning of the year to the

sum of \$1,547,611,660 at its close The year 1904

was the most successful year in the history of

the Company, excelling in increase of member-

ship, increase of insurance issued, increase of

amount loaned to members, increase of mortuary

and endowment payments, increase of income

increase of funds accumulated for the benefit of

members, increase of dividends to be paid policy-holders, and decrease of expense ratio.

From its organization in 1843 the Mutual Life

has paid to and accumulated for its policy-holders \$1,106,701,837, which is nearly \$219,-

000,000 more than any other company has accomplished. Its accumulated assets of \$440,-

accomplished. Its accumulated assets of \$440,-987,371.16 are nearly \$31,000,000 more than those of any other company. A pamphlet containing a complete list of all the bonds and stocks owned by the Company, amounting to

\$243,191,442 24, and the amount held of each

with its par and market value as well as the value at which it is carried on the books of the

National Bank. Capital \$25,000.

Mich., has reduced its capital to \$100,000.

The Citizens' Bank of Cannon Falls, Minn.,

has been incorporated as the Citizens'

P. E. Thompson, the president, is dead.

S. R. Maclaren, president, is dead.

d C. B. isines

1905.

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Company, will be mailed to any address on written request to the Home Office. The market value of the bonds and stocks owned at the end of the year was \$25,810,689.51 in excess of their cost on the books of the Company.

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INVESTMENT NEWS.

Bond Offerings

ALABAMA-STATE. - Sealed Proposals will be received until April 4 for the purchase of \$8,403, 600 State bonds, maturing in fifty years. All proposals should be addressed to Acting Gover-Cunningham, and should be accompanied by a certified check for 5 per cent, of the amount

Tolero, O .-- Sealed proposals will be received until March 1 for the purchase of \$500,000 waterworks bonds, bearing interest at the rate of 4 per cent. Securities will bear date of February 1, 1905, and will mature in instalments from 1906 to 1915, inclusive. All proposals should be addressed to R. G. Bacon, City Auditor, and should be accompanied by a certified check for 5 per cent, of the amount bid for.

NEW ORLEANS, LA.—Sealed proposals will be received until March 1 by the Board of Commissioners of the Port of New Orleans for the purchase of \$750,000 bonds, as follows: \$250,000 being the entire issue of Series "A." bearing interest at the rate of 5 per cent., and maturing in ten years from September 1, 1904, and \$500,000 Series "B," bearing interest at 5 per cent., and maturing in twenty years. The latter series will be in denomination of \$500 to \$1,000. The

Securities are the first offer of \$2,000,000 bonds authorized by the Legislature of the State of Louisiana for the purpose of constructing wharves, sheds, roadways and other improve ments necessary for shipping facilities in the port of New Orleans. All proposals should be addressed to W. A. Kernaghaen, Secretary of the Board, and should be accompanied by a certified check for 10 per cent. of the amount bid

HARDIN COUNTY, O .- Sealed proposals will be received until February 18 for the purchase of \$74,655.89 county ditch bonds, bearing interest at the rate of 5 per cent. Securities will bear date of February 18, 1905. and will mature in from one to five years. All proposals should be addressed to Justin Brewer, County Auditor, and should be accompanied by a certified check for 5 per cent. of the amount bid for.

FOSTORIA, O.—Sealed proposals will be received until March 1 for the purchase of \$100,-000 4 per cent. 20-year waterworks refunding bonds. Bids will also be received for the purchase of \$12,500 4½ per cent. street and paving bonds maturing in 1923. Proposals should be made separately and should be addressed to J. T. Yant, City Auditor. A certified check for \$500 is required for both the water refunding and the street and paving refunding bonds.

WATERBURY, CONN.—Sealed proposals will be received until March 6 for the purchase of \$100,000 sewer bonds bearing interest at the rate of 31 per cent. Securities are dated January 1, 1905, and mature in thirty years. All proposals should be addressed to George H. Nettleton, City Clerk, and should be accompanied by a certified check for 1 per cent. of the amount bid

NILES, O.—Sealed proposals will be received until March 1st, at noon, for the purchase of \$40,000 school bonds, bearing interest at the rate of 41 per cent. and maturing in from 1 to 20 All proposals should be addressed to W. H. Pritchard, Clerk of the Board of Education.

ELYRIA, O .- Sealed proposals will be received until February 20 for the purchase of \$30,000 school bonds in denomination of \$500 each, and bearing interest at the rate of 5 per cent. Securities will bear date of February 20, 1905, and will mature at the rate of \$1,500 yearly, beginning 1906. All proposals should be addressed to C. H. Snow, Clerk of the Board of Education.

St. Joseph County, Ind.—Sealed proposals will be received until March 10 for the purchase

STATISTICAL TABLES.

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est at the rate of 31 per cent. and maturing in from 7 to 16 years. All proposals should be addressed to the County Auditor at South Bend, Ind

MARION COUNTY, IND.—Sealed proposals will be received until February 23 for the purchase of \$170,000 bridge bonds bearing interest at the rate of 3½ per cent. Securities bear date of July 1, 1904, and mature in 20 years from date. The bonds are part of an issue of \$850,000, of which \$340,000 have been sold. All proposals should be addressed to the County Auditor at Indian-apolis, Ind., and should be accompanied by a cert fied check for \$5,100, made payable to he order of the Board of Commissioners of Marion Each bidder is require to file an affidavit that he has not entered into any agreement or combination with other bidders. All bids must be submided on blanks prepared by the Commission.

Los Gatos, Cal.-Sealed proposals will be received until February 20 for the purchase of \$20,000 bridge bonds and \$4,000 sewer bonds. both issues bearing interest at the rate of 5 per cent. and maturing at the rate of \$1,000 yearly, beginning 1906. All proposals should be addressed to K. H. Erickson, Town Clerk.

BOGOTA, N. J.-Sealed proposals will be received until March 14 for the purchase of \$13,000 sewer bonds, bearing interest at the rate of 5 per cent. and maturing at the rate \$1,300 yearly, beginning June 1, 1966. All proposals should be addressed to H. P. Ross, Clerk, and should be accompanied by a certified check for 2 per cent. of the amount bid for.

HERKIMER, N. Y.-Sealed proposals will be received until February 14 for the purchase of \$8,000 city hall bonds, bearing interest at a rate not exceeding 5 per cent., and maturing \$1,000 yearly, beginning December 1, 1905. All prosals should be addressed to William Horrocks, President of the Board of Trustees.

ALEXANDRIA, LA.-The city is offering for sale an issue of \$28,000 street improvement bonds. bearing interest at the rate of 5 per cent. T Crawley is Mayor, to whom all proposals should be addressed.

ALBANY COUNTY, N. Y.-Sealed proposals will be received until February 15 for the purchase of \$29,000 county bonds, bearing interest at the rate of 4 per cent. and maturing at the rate of \$1,000 yearly, beginning on March 1, 1906. Securities are in denomination of \$1,000, and are issued to replace a like amount of war loan bonds maturing on March 1st, next. All proposals should be addressed to John Howe, jr., County Auditor.

Hamilton, O.—Sealed proposals will be re-ceived until March 8th for the purchase of \$115,000 armory reimbursement bonds, bearing interest at the rate of 4 per cent. and maturing in 25 years, and for \$25,000 4 per cent. Benson Street bridge bonds maturing in from 15 to 30 years. All proposals should be addressed to George C. Zimmerman, County Clerk, at Cincinnati, O.

SALT LAKE CITY, UTAH. - Sealed proposals will be received until February 27 for the purwill be received until March 10 for the purchase of \$850,000 4 per cent. 10 20-year optional of \$100,000 Jefferson Street bonds, bearing interwater extension bonds and for \$150,000 4 per FINANCIAL.

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IN NEW YORK.
Capital, 825, 000, 000. Surplus, \$10,000,000.
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RICHARD A. MCCURDY, JAMES H. HYDE,
WHOMAS F. KYAN,
CHENNY A. SMITH, \$7 VICE-Presidenta.
A. SALEXANDER. Asst. Cash.
OKYMES F. HALT, Asst. Cash.
NEILBON OLCOTY, Asst. Cash.
NEILBON OLCOTY, Asst. Cash.

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INSURANCE

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INSURANCE.



The Mutual Life

Insurance Company of New York

RICHARD A. McCURDY, PRESIDENT

Abstract of Statement, December 31, 1904

		\$81,002,984	57
	•	34,726,548	34
		366,620,552	73
Fu	ınds,	74,357,818	43
		440,978,371	16
•	I,	547,611,660	00
•			
•		2,686,419	46
•		236,787	65
		Funds,	34,726,548 366,620,552 Funds, 74,357,818 440,978,371 1,547,611,660 102,382,979 2,686,419

*Insurance written, but not yet paid for, excluded

From its Organization in 1843 up to December 31, 1904, The Mutual Life Insurance Company of New York has paid to and accumulated for its Policy-holders over One Thousand One Hundred and Six Millions of Dollars (\$1,106,701,837), which is nearly Two Hundred and Nineteen Millions more than any other company has accomplished Its Accumulated Assets of \$440,978,371.16 are nearly Thirty-one Millions more than those of any other company

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cent. 10-20-year optional sewer bonds. All proposals should be addressed to J. S. Critchlow, Recorder, and should be accompanied by a certified check for \$10.000.

WESTMORELAND COUNTY, PA.—Sealed proposals will be received until March 1 for the pur chase of \$1,000,000 4 per cent. courthouse bonds, bearing date of April 1, 1905, and maturing in 1930, optional at the rate of \$250.000 on the first days of April, 1910, 1915, 1920 and 1925. All proposals should be addressed to J. D. Hamilton, County Comptroller, at Greensburg, Pa., and should be accompanied by a certified check for 10 per cent. of the amount bid for.

SPRINGFIELD, Mass.—Sealed proposals will be received until February 13 by the City Treasurer for the purchase of \$335,000 school bonds, bearing interest at the rate of 3½ per cent, and maturing in 20 years.

Montezuma County, Col.—Sealed proposals will be received until March 2 for the purchase of \$100,000 6 per cent. irrigation district bonds. All proposals should be addressed to G. M. Longenbaugh, Secretary, at Cortez, Col.. and should be accompanied by a certified check for 1 per cent. of the amount bid for.

DETROIT, MICH,—Sealed proposals will be received until February 24 for the purchase of \$150,000 3\(\frac{1}{2}\) per cent. 30 year water bonds. All proposals should be addressed to B. F. Guiney, Secretary, and should be accompanied by a certified check for \$1,000. These bonds were awarded to Hayden, Miller & Co., of Cleveland, on January 24, but were subsequently declined by that firm

HAMPSHIRE COUNTY, Mass.—Sealed proposals will be received until February 14 for the purchase of \$40,000 temporary loan bonds, bearing date of February 15, and maturing on October 15, next. All proposals should be addressed to the County Commissioner at Northampton, Mass.

Bond Sales.

TROY, N. Y.—The \$100,000 4 per cent. 8½ months revenue bonds were awarded to F. E. Jennison at 100.52.

POUGHKEEPSIE, N. Y.—The \$75,000 3½ per cent. 30-year refunding bonds were awarded to I. W. Sherrill at 101.43.

Orange. Cal.—The \$50,000 $4\frac{1}{2}$ per cent. $20\frac{1}{2}$ year average water bonds were awarded to Adams, Phillips & Co. at par.

HUMBOLDT, KAN — The \$45,000 $5\frac{1}{2}$ per cent. 5-20-year optional bonds were awarded to John Nuveen & Co. at 100.222.

COLUMBIA, MISS.—The \$30,000 6 per cent. school building bonds have been sold at a premium of \$1,000.

COOKEVILLE, TENN.—The \$25,000 5 per cent. 20-year bonds were awarded to McDonald, McCoy & Co. at a premium of \$159. TRENTON, N. J.—The \$50,000 4 per cent. 29½-year water bonds and the \$80,337 4 per cent. 10-year paving bonds were awarded to R. L. Day & Co at 110.59 and 104.53, respectively.

ARCADE, N. Y.—The \$20,000 water bonds were awarded to the Rochester Savings Bank at par for 3.80 per cent.

CASCADE COUNTY, MONT.—The \$10,000 4 per cent. 10-20-year optional refunding bonds were awarded to N. W. Harris & Co. at par.

BAY CITY, MICH.—The \$10,000 4 per cent. 30year refunding water bonds were awarded to W. J. Hay & Sons at a premium of \$443.

M. J. Hay & Sons at a premium of \$443.

MOUNT VERNON, N. Y.—The \$36,000 4 per cent
3-year tax-relief school bonds were awarded to
George M. Hahn at 100.703.

New Rochelle, N. Y.—The \$19,000 4 per cent. 10½-year local improvement bonds were awarded to Farson, Leach & Co., at 103.729; the \$17,500 4 per cent. 9½-year school bonds were awarded to N. W. Harris & Co. at 103 38.

CLARK COUNTY, Mo.—The \$50,000 4 per cent. refunding bonds were awarded to the Little & Hays Investment Co. at a premium of \$7.025.

CINCINNATI, O.—The \$500,000 3½ per cent. 20year street improvement bonds were awarded to the Sinking Fund Trustees.

ASPEN, Col.—The \$46,000 6 per cent. refunding bonds were awarded at par.

Chardon, O.—The \$15 000 paving bonds were awarded to Denison, Prior & Co.

Bonds Authorized.

CONNEAUT, O.—An issue of \$6,813.50 bonds has been authorized.

ROCKVILLE, CONN.—The city has been authorized to issue \$30,000 4 per cent. 30-year bonds for a filtration plant.

CINCINNATI, O.—The City Council has authorized the issuance of \$500,000 3½ per cent. bonds to pay the city's share of resurfacing streets and highways.

Pointe a La Hache, La.—The Buras Levee Board has passed a resolution authorizing the issuance of \$35,000 5 per cent. 40-50-year funding bonds.

TAMPA, FLA.—The city has voted to issue \$140,000 bonds, the proceeds to be used to purchase the Tampa Bay Hotel property.

Ocala, Fla.—The recent election resulted in favor of the proposition to issue \$45,000 funding and electric light improvement bonds.

GLOVERSVILLE, N. Y.—The election held last week resulted in favor of the proposition to issue \$300,000 bonds for a new high school building.

WESTPORT, CONN.—The town has authorized an issue of \$100,000 bonds to refund the outstanding indebtedness.

SCOTT COUNTY, KY.—An issue of \$90,482 bonds for county road purposes has been authorized.

WARWICK, R. I.—The State Legislature has authorized an issue of \$600,000 bonds.

Fulton County, Ind.—The County Commissioners have authorized an issue of \$48,000 3½ per cent. 30-year bonds for bridge, ditches, and other purposes.

Miscellaneous.

STATESVILLE, N. C.—The Legislature will be asked to authorize the issuance of \$20,000 bonds to pay off the floating debt.

TABBANT COUNTY, TEX.—The county has redeemed \$10,000 courthouse and bridge bonds.

NEW ROCHELLE, N. Y.—A meeting of the Board of Aldermen has been called for the purpose of voting on the question of issuing \$150,-000 school bonds.

ABERDEEN, MISS.—It is reported that an election will be held on February 27 for the purpose of voting on an issue of \$70,000 5 per cent. water and sewer bonds.

CENTERVILLE, TENN.—An election has been called for March 11 to vote upon an issue of \$100,000 bonds in aid of the Tennessee Industrial Railroad.

Gallatin, Tenn.—A bill has been introduced in the Legislature for authority to issue not exceeding \$100,000 5 per cent. bonds of Summer County.

NASHVILLE, TENN.—The City Council, it is said, will ask the Legislature for authority to issue \$500,000 street improvement bonds, to be issued at the rate of \$125,000 a year.

DULUTH, MINN.—An election will be held this month to vote upon a proposition to issue \$140,000 bonds for extensions to the water and light plant.

GREENWOOD, Miss.—The question of issuing \$55,000 paving bonds is under consideration.

Lima, O.—The matter of issuing \$50,000 bonds is under consideration for a new school building. TYRONE, PA.—An election will be held on February 21, at which the proposition to issue \$50,000 sewer bonds will be submitted to the

BEVERLY, MASS.—The Legislature will be asked to authorize an issue of \$100,000 water system extension bonds.

OGDENSBURG, N. Y.—A bill has been introduced in the Senate authorizing the issuance of \$40,000 school bonds.

SHELBY COUNTY, TENN.—The bill providing for the issuance of \$1,000,000 court house bonds and \$100,000 good road bonds has passed the first reading in the Senate.

TANEY COUNTY, Mo.—The State Auditor has registered \$41.500 funding bonds.

PONTIAC, MICH.—The city will soon offer for sale an issue of \$16,000 bonds.

FORT SCOTT, KAN.—All bids for the \$134,000 4½ per cent. ½-30-year water bonds were referred to the Finance Committee, which will pass upon them at an early date.

INSURANCE.

Life, Accident, Liability and Health Insurance

55th ANNUAL STATEMENT

Insurance Company, HARTFORD, CONN.

MORGAN G. BULKELEY, President.

The Leading Insurance Company in New England, and the Largest in the World Writing Life, Accident, Liability,

and Health Insu	rance.
Assets Jan. 1, 1905	\$73.696.178.81
Premium receipts in 1904	12,868,922.77
Interest and other receipts in	
1904	3,062,633.99
Total receipts in 1904	15,931,556.76
Payments to Policy holders in	
1904	6,971,793.55
Legal Reserve on Policies and	
all claims	64,845,752.16
Special Reserve in addition to	
Reserve above given	2,294,786.00
Life Insurance issued, revived	
and paid for in 1904	28,856,967.00
Life Insurance in force Jan. 1,	
1905	
Accident Insurance in force Jan.	
1. 1905	217.236.164.66

8,850,426.65 Paid Policy holders since organization. \$145.918.246.86.

Great Gains in Business During 1904.

8,618,926,66

Increase in Assets,	\$5,628,316.16
Increase in Guarantee Fund	
over Requirements,	883,884.10
Increase in Premium Income,	1,135,668.90
Increase in Total Income, .	1,372,682.20
Increase in Life Insurance	
Issued and Paid for,	2,225,105,00
Increase in Life Insurance in	
Force,	14,001,862.00
Increase in Accident Insurance	

in Force, LIFE DEPARTMENT.
Mowry & Patterson, Managers, 46 Cedar St., New York. Henry M. Echlin, Gen'l Agent, 1,170 Broadway, New York. W. C. Webster, Gen'l Agent, 1,135 Broadway, New

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Sterling, French & Sterling, Managers Accident Business, J. B. Pitcher, Manager Liability Business, 46 Cedar St., New York.
J. B. Arnold, Manager Eastern Pailway Dep't Accident Business, Irving Bullding, New York.

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